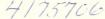
Historic, Archive Document

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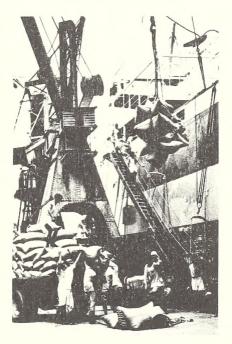
Economic Research Service

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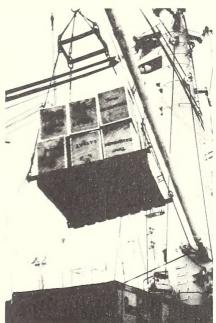
Foreign Agricultural Trade of the United States

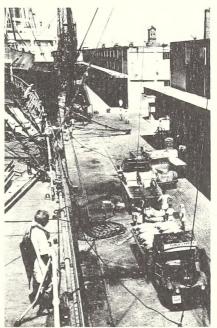
January/February 1983

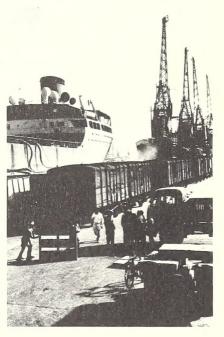












- U.S. Farm Product Exports Fall to \$36.6 Billion in 1982 (see p. 1). The worldwide recession and lower prices during calendar year 1982 depressed U.S. agricultural exports 15 percent below their year-earlier value to \$36.6 billion. Reduced shipments of feed grains, wheat, and rice more than offset increases in soybeans, beef, and cattle hides.
- U.S. Agricultural Imports Down 9 Percent in 1982 (see p. 32). Depressed demand and lower prices for many farm products reduced U.S. agricultural imports to \$15.2 billion in calendar year 1982, 9 percent less than a year earlier. Both noncompetitive and competitive commodities, principally cocoa, rubber, peanuts, vegetable oils, and sugar, contributed to value declines. Declines were partially offset by increased values for live animals, dairy products, fruits, and vegetables.

Dollar Exchange Rates Decline in October-December Quarter (see p. 54). An internationally strong dollar curtailed demand for many U.S. commodities in 1982, but recent exchange rate reversals can be expected to continue into 1983 and provide some strength for exports. Export prices dropped in 1982 following large grain crops.

U.S. Agricultural Exports Under Government-Financed Programs Down in Fiscal Year 1982 (see p. 61). U.S. agricultural exports under Government-financed programs totaled nearly \$1.1 billion in fiscal year 1982, about one-fourth less than the previous year. Declines in P.L. 480 title II donations and AID disbursements accounted for most of the reduction. Concessional exports accounted for only 3 percent of all U.S. farm exports in fiscal year 1982. U.S. agricultural exports assisted under CCC programs totaled nearly \$1.4 billion in fiscal year 1982, also onefourth less than 1981's record. Wheat, cotton, corn, soybeans, and soybean oil were the main commodities shipped. Korea, Portugal, and Brazil were the primary recipients of commercial export assistance. Recent announcement of the blended credit program, which is channeled through two extant CCC programs, and a sharp increase in the annual authorization for CCC export programs point to a sharp increase in commercial export assistance for fiscal year 1983.

* * * * *

Prepared by the World Analysis Branch, International Economics Division, Economic Research Service, U.S. Department of Agriculture. Principal coordinators were Patrick M. O'Brien, John C. Dunmore III, Thomas A. Warden, and Thomasine B. McCall. Thelma Carpenter, Fannye Lockley, and Mary L. Fant provided statistical support. Linda L. Hatcher, Research Information Branch, Economics Management Staff, provided editorial support.

U.S. Farm Product Exports Fall to \$36.6 Billion in 1982

U.S. farm exports fell 15 percent to \$36.6 billion during calendar year 1982 in the midst of a worldwide recession. Mounting surpluses of grains and other commodities in the United States and the relative strength of the dollar maintained a downward pressure on export prices. As a result, while volume fell 6 percent to 152 million metric tons, the overall price level fell an additional 9 percent, driving the total value of U.S. agricultural exports to its lowest point in 3 years.

The outlook for 1983 does not appear much brighter. A second consecutive bumper harvest in the United States and continued stagnant world economic growth could push exports even lower. Circumstances that could alter this bleak picture include the present trend towards lower interest rates, improved financial conditions in Eastern Europe and Latin America, and the success of the PIK program in reducing U.S. supplies of farm products.

Soybean and Product Exports Earn Most The soybean and product category was the largest export earner in 1982 at \$8.1 billion, a slight decline from the previous year when it was the second largest category behind feed grains. Feed grains fell to third place behind wheat in 1982. Combined revenues from these three commodities accounted for nearly 60 percent of all U.S. agricultural exports.

Exports of soybeans and soybean oil increased about 15 percent in volume during 1982, while soybean meal remained nearly the same. There were a number of reasons for the favorable performance of soybeans. Brazil, one of the largest exporters of soybean products, harvested a short crop in early 1982 which not only limited its export availability but also compelled it to buy soybeans from the United States for crushing. The relative price of soybean meal to corn in the European Community (EC), where nearly 60 percent of all U.S. soybeans and soybean meal are shipped, became much more competitive. Over the last half of 1982, the price of soybean meal at Rotterdam was \$5 to \$10 per ton below the price of corn in the EC.

Soybean oil exports recovered in 1982 with more than 930,000 metric tons leaving U.S. ports, destined primarily for the developing countries of Asia and Latin America. Pakistan was the largest market for U.S. soybean oil, followed by Mexico, Colombia, Venezuela, Bangladesh, Peru, Ecuador, and India. Over a fourth of U.S. soybean oil exports moved as concessional sales.

The export outlook for soybeans in 1983 is good, although further price declines are expected. In addition to another record year for soybean exports, soybean meal shipments could increase by 1 million tons, as European crushers reach their capacity and prefer not to be burdened with large stocks of vegetable oil. Also, Soviet imports of soybean meal are expected to reach 3

may be supplied by U.S. beans, crushed and transshipped through Western Europe.

Wheat Exports Fall

Wheat exports fell 7 percent to 40.8 million tons in 1982, in part because of increased competition from Canada and Argentina. China remained the largest market, purchasing 6.8 million tons, followed by the Soviet Union, Japan, Brazil, Korea, Egypt, and India. India may become the second largest wheat market in 1983 as it attempts to build stocks following the poor 1982 monsoon. With a short rice crop in 1982, India is purchasing wheat to distribute in the food system.

Feed Grain Exports Hardest Hit

Feed grain exports (corn, sorghum, barley, and oats) were down by 13 percent in 1982 to 56.2 million tons, following an 11percent decline the previous year. Value plunged 31 percent to \$6.4 billion. The decline in feed grain exports during 1982 can be attributed to a number of factors. Japan, the largest U.S. market, resumed buying sorghum from Argentina and corn from South Africa in 1981, thus lowering the U.S. market share from nearly 90 percent in 1980. Mexico had an excellent corn harvest in 1981, and a financial crisis shut off nearly all imports on two occasions. Eastern Europe also had severe financial problems and was forced to make significant cutbacks in the pork and poultry industries, thus affecting the use of imported U.S. feed grains. Western Europe meanwhile shifted to more protein-based (soybean meal) feed, and continued to expand feed use of surplus EC wheat and imported nongrain feeds such as corn gluten feed, manioc, and beet pulp.

Animal-Product Shipments Slow Down

Exports of animals and products fell to \$3.9 billion, but their share of total farm exports increased to 11 percent. Virtually all of the decline can be attributed to the 30-percent falloff in poultry meat exports from a record 386,000 metric tons in 1981 to 269,000 tons in 1982. Competition from Brazil and the EC heated up late in 1981 and adversely affected U.S. shipments throughout the year. In contrast, dairy products, cattle hides, and beef exports registered growth.

Cotton exports in 1982 amounted to 1.4 million tons (6.4 million 480-pound bales) valued at nearly \$2 billion. Although the volume increased 10 percent, the price fell 21 percent, reducing the value of U.S. cotton exports by 13 percent.

The world cotton harvest in 1981 reached a record 15.5 million metric tons (71 million bales), reflecting a second consecutive bumper harvest for China, a major importer.

Rice exports from the United States also felt the squeeze of record harvests both domestically and in the major import markets. As a result, price declines of 20 to 30 percent for milled and brown rice, respectively, could not induce an expansion in trade. In the face of aggressive Thai marketing and generally weak demand, U.S. exports fell 20 percent to 2.6 million tons valued at just under \$1 billion.

Record shipments of burley tobacco nearly offset declines in flue-cured tobacco exports in 1982. Despite an 8-percent increase in price, U.S. tobacco sold at a premium on the world market and only declined 2 percent in export volume. (Steve Milmoe, World Analysis Branch)

Table 1--Agricultural, nonagricultural, and total trade balance

Item	:	Janua	ry-De	cember	:	Dec	embe	r	
	:	1981	:	1982	:	1981	:	1982	
	:								
	:			Millio	on doll	ars			
Agricultural exports	:	43,339		36,622		3,597		2,888	
Nonagricultural exports	:	185,622		170,536		15,034		13,402	
Total exports	:	228,961		207,158		18,631		16,290	
	:								
Agricultural imports	:	16,772		15,232		1,381		1,226	
Nonagricultural imports	:	242,240		227,108		18,136		17,371	
Total imports	:	259,012		242,340		19,517		18,597	
	:								
Agricultural trade balance	:	26,567		21,390		2,216		1,662	
Nonagricultural trade balance	:	-56,618		-56,572		-3,102		-3,969	
Total trade balance	:	-30,051		-35,182		-886		-2,307	
		1		2					

Table 2--Export quantities of selected commodities, January-December 1981 and 1982 and December 1981 and 1982

		y-December		cember		ange
Commodity	: 1981	: 1982	: 1981		: January-	
	:	:	:	:	: December	:
	:	1 000			n.	
	:	1,000 me	tric tons		<u>Pe</u>	rcent
Animal products:	•					
Fats, oils, and greases	: 1,568	1,481	140	149	-6	+6
Dairy products	: 224	241	24	16	+8	-33
Meats and meat products	: 444	432	38	32	-3	-16
Poultry meat, fresh or froz.	: 386	269	31	19	-30	-39
routely meat, fresh of froz.	: 500	207	31	17	30	. 37
Grains:						
Feed grains	: 64,907	56,196	5,315	5,186	-13	-2
Feed grain products	: 274	259	22	17	-5	-23
Rice	: 3,198	2,574	242	142	-20	-41
Rye	: 66	7	7	1/	-89	-100
Wheat	: 43,908	40,780	3,749	$2,4\overline{0}7$	-7	-36
Wheat flour	: 862	1,247	19	163	+45	+758
Wheat, bulgur	: 398	544	13	92	+37	+608
Blended food products	181	165	8	3	-9	-63
brended room products						
Oilseeds and products:	:					
Soybeans	: 21,830	25,475	2,004	2,452	+17	+22
Sunflower seed	: 1,705	1,460	293	283	-14	-3
Peanuts	: 155	213	17	22	+37	+29
Other oilseeds	: 55	70	5	13	+27	+160
Protein meal	: 6,786	6,445	643	632	-5	-2
Vegetable oils and waxes	: 1,651	1,630	164	114	-1	-30
Protein substances	: 46	49	3	3	+7	0
riocein sabotanees	:					
Cotton and linters	: 1,324	1,471	170	91	+11	-46
Feeds and fodders	: 4,191	4,322	359	400	+3	+11
Fruits and preparations	: 1,853	1,601	142	129	-14	-9
Nuts and preparations	: 151	143	12	8	-5	-33
Vegetables and preparations	2,234	1,720	203	129	-23	-36
Tobacco, unmanufactured	: 265	259	26	23	-2	-12
Seeds	: 208	248	27	29	+19	+7
Sugar, cane or beet	: 894	69	45	12	-92	-73
Other	: 2,587	2,680	219	173	+4	-21
	• ′	-			-6	-9
Total	: 162,351	152,050	13,940	12,739	-0	-9

^{1/} Less than 500 metric tons.

Table 3--U.S. agricultural exports: Value by commodity, January-December 1981 and 1982 and December 1981 and 1982

	: January	-December		Decem		67
Commodity	: 1981	: 1982	: Change :	1981	1982 :	Change
	: Million	n dollars	Percent	Million	dollars	Percen
	:					
Animals and animal products:	. 011	249	110	1.0	29	161
Animals, live	: 211 : 302	347	+18 +15	18 41	24	+61 -41
Dairy products Fats, oils, and greases	: 760	663	-13	67	61	-41 -9
	: 1,024	1,022	-13	101	90	-11
	: 614	694	+13	59	64	+8
	: 325	244	-25	34	21	-38
Other hides and skins	: 85	84	-1	- 8	5	-38
Meats and meat products	: 997	978	-2	82	73	-11
Poultry and poultry products	770	515	-33	60	37	-38
Other	: 175	161	-8	18	13	-28
Total animals and products	: 4,239	3,935	-7	387	327	-16
iotal animals and products	: 4,239	5,955	-,	367	321	10
Cotton, excluding linters	2,260	1,955	-13	260	126	-52
Feeds and fodders, excl. prot. meal:	:					
Citrus pulp pellets	: 94	70	-26	3	1/	-100
Corn byproducts	: 512	492	-4	45	46	+:
Alfalfa meal and pellets	: 60	84	+40	6	6	(
Other feeds, prepared	: 400	391	-2	36	35	-3
Total feeds and fodders, excl.						
protein meal	: 1,066	1,037	-3	90	87	-3
Fruits and preparations	: 1,497	1,376	-8	121	112	-7
Grains and preparations:						
Feedgrains, excluding products	: 9,399	6,444	-31	652	560	-14
Rice	: 1,527	997	-35	93	59	-3
Wheat and products	: 8,157	6,927	-15	660	393	-40
Other	: 307	273	-11	22	18	-18
Total grains and preparations	: 19,390	14,641	-24	1,427	1,030	-28
Nuts and preparations	: : 581	541	-7	45	35	-22
Oilseeds and products:						
Protein meals	: 1,661	1,447	-13	146	138	- !
Soybeans	: 6,186	6,218	+1	508	554	+9
Soybean and cottonseed oils	: 674	692	+3	62	42	-3
Sunflower seeds	: 511	397	-22	83	63	-24
Other	: 523	387	-26	44	34	-2
Total oilseeds and products	: 9,555	9,141	-4	843	831	-:
Seeds, grass and vegetable	: : 276	309	+12	40	40	(
Sirups, sugar, flavoring extracts	: 268	279	+4	17	15	-12
Sugar, cane or beet	: 506	22	-96	13	2	-8.
Tobacco, unmanufactured	: 1,457	1,547	+6	149	144	-:
Vegetables and preparations	: 1,553	1,174	-24	145	87	-40
Other	: 691	665	-4	60	52	-13
Total agricultural exports	: : 43,339	36,622	-15	3,597	2,888	-20

^{1/} Less than \$500,000.

Table 4--U.S. agricultural exports to 20 leading markets: Value by country, calendar years 1981 and 1982

Country 1/	1981		1982		•	Change
:	Mil. dol.	Rank	Mil. dol.	Rank		Percent
Japan :	6,606	1	5,555	1		-16
Netherlands 2/ :	3,390	2	3,085	2		-9
USSR :	1,685	8	1,871	3		+11
Canada :	2,058	4	1,820	4		-12
Spain :	1,573	9	1,682	5		+7
Korea, Rep.	2,008	5	1,581	6		-21
China, Mainland :	1,986	6	1,505	7		-24
Germany, Fed. Rep. :	1,777	7	1,448	8		-18
Mexico :	2,432	3	1,156	9		-52
Taiwan :	1,145	11	1,155	10		+1
Italy :	1,257	10	989	11		-21
United Kingdom :	990	13	915	12		-8
Belgium-Luxembourg 2/:	856	15	906	13		+6
Egypt :	1,002	12	803	14		-20
Venezuela :	895	14	671	15		-25
France :	628	18	625	16		WW 662 W/F
Portugal :	764	16	578	17		-24
Brazil :	715	17	526	18		-26
Saudi Arabia :	480	21	500	19		+4
Nigeria :	553	20	489	20		-12

^{--- =} Negligible.

1/ Adjusted for transhipments through Canada.

2/ Not adjusted for transshipments.

Table 5--U.S. agricultural exports: Value by region and selected countries, calendar years 1981 and 1982

	•	1981			1982		1982
Destination $1/$: Direct	: Transit : Canada	: Adjusted :	Direct	: Transit : Canada	: Adjusted :	1981
	0 0000000000000000000000000000000000000	n nais-were way fam. Gav man and nam fails will	Million o	dollars -			Percer
	0 0						the rame a second or a second
Western'Europe	: 11,905	549	12,454	11,054	360	11,414	-8
EC-10	: 9,059	225	9,284	8,273	125	8,398	-10
Other Western Europe	2,846	323	3,169	2,781	235	3,016	-5
Eastern Europe	1,652	98	1,750	833	14	847	-52
German Dem. Rep.	: 284	20	304	204	6	210	-31
Poland	: 593	12	605	180	2	182	-70
Romania	: 368	63	431	134	6	140	-68
Yugoslavia	: 138	Vago SARS Steel	138	182	realizer travers travers	182	+32
USSR	: 1,665	20	1,685	1,855	16	1,871	+11
7 - 4 4 7	. 1 716	0.5	1 010	1 202	35	1,428	-21
West Asia	: 1,715	95	1,810	1,393	6	31	-89
Iran	: 248	36	284		6	132	-89 +6
Iraq	: 124		124	132			
Israel	: 355	32	387	337	15	352	-9
Saudi Arabia	: 466	14	480	486	14	500	+4
Turkey	: 128	9	137	65	made time time	65	-53
South Asia	: 787	Table State State	787	792	8	800	4-2
Bangladesh	: 68	-	68	171	topic real state	171	+151
India	: 476	Plant Spirit State	476	350		350	-26
Pakistan	: 179		179	220	40a =44 -00a	220	+23
Sri Lanka	: 61	NAME AND ADDRESS OF	61	48	Anna belant 1888	48	-21
East and Southeast Asia	: 13,275	75	13,350	11,431	16	11,447	-14
		29	1,985	1,498	7	1,505	-24
China, Mainland	: 1,956	2	403	443	1	444	+10
Indonesia				5,547	8	5,555	-16
Japan	: 6,562	44	6,606	,	0	351	+8
Philippines	324	name name from	324	351	C3 44 45	2.31	T
Oceania	: 240	tiller deale 1750	240	270	Among angle black	270	+12
North Africa	: 1,513	55	1,568	1,206	17	1,223	-22
Algeria	: 291	7	298	158	8	166	-42
Egypt	: 967	35	1,002	800	3	803	-20
Morocco	: 158	6	164	158	3	161	-2
Tunisia	: 83	7	90	78	3	81	-1(
Sub-Sahara	: 1,253	9	1,262	1,040	24	1,064	-16
Ghana	: 44	top ton me	44	16	3	19	-57
Nigeria	: 544	9	553	468	21	489	-12
Sudan	: 74		74	84		84	+14
South Africa, Rep.	: 173	Case Wind West	173	128	nesa fisio vesa	128	-26
Latin America	: 6,367	7	6,374	4,438	K-0-730 Exis	4,438	-3(
Brazil	: 710	5	715	526	-	526	-26
Caribbean	: 801		801	785	record front films	785	- 2
	: 370		370	318	-	318	-1
Central America			420	278	Nach Wild was	278	-34
Peru Venezuela	: 420 : 893	2	895	671	was too wa	671	-2
Canada	: 1,989	69	2,058	1,805	15	1,820	-1:
	0		,				
Unidentified (Transit)	976	-976	ellinin Glade and ap	505	-505		(
Total	: 43,337	This later Total	43,337	36,622		36,622	-15

--- = Not applicable.

^{1/} Adjusted for transshipments through Canada.

TABLE 6--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

COMMSDITY	FIND	: QUA	JANUARY NTITY	-DECEMBER VAL	UE	QUA	DECE	MBER	LUE
		1981	1982	1981 1,000 DOL.	1982 1/: 1,000 DOL.	1981	1982 1/	1,000 00	
ALL COMMODITIES	1		1	228,960,800	207,157,700	9	1	18,631,100	16,290,100
NONAGRICULTURAL CUNMUDITIES	1	!		185,621,363	170,535,694	î	}	15,034,569	13,402,583
AGRICULTURAL COMMODITIES			1	43,339,437	36,622,006	9	ŧ	3,596,531	2,887,517
ANIMALS AND ANIMAL PRODUCTS			 	4,238,882	3,934,881	8	1	386,905	326,940
ANIMALS LIVE, EX POULTRY	1 3	P	1 4	0,58	156	1	1	04	9
CATILITY		1 D	600410	145,121	198,471	19148	2, /16	5,791	2,982
DAIRY PRUDUCTS	i	1	1	2,01	47,22	g g	(I) (I)	1,13	9 8 7
BUTTER AND CLOS	F :	58	62,682	00.4	4,10	0 1	23	, 80	3,16
CHESK AND LOKE MILK AND CREAM	>	54 132	(495)	131.658	31,869	614	3,644	1,546	5,077
CONDENSED OR EVAPORATED	Σ	5,0	8,75	14,77	8,50	1	00	194	23
ORY, WHOLF MILK AND CRFAM	× i	36		6,123	8,26	24	712	26	966
NONFAT DRY	Σ	2 , 70	6.41	8.75	* 55 C	5.360	20	48	449
OTHE	1			0,25	4,82	9	7]	9.0	6,845
	M	7,56	7 6	6916	2,94	642	, 73	5	64.
LARD AND UTHER RENDERED PIG FAT	2	679	46,7	42,40	27,11	5,4	5,69	3,26	2,91
MOTAL	Σ:	46 64	0 4	5,82	8,19	,20	,23	60 4	646
INFOTALE	Σ 2	272 430	300,2	30,87	5,85	6,83	1,17	3,88	50
OTHER PINES	Σ	64,718	74	41,468	47,633	46248	5,813	4,793	3,080
MEATS AND MEAT PREPARATIONS	>.∞	4	7 (4	90	77.83	15	7.7		
BEEF AND VEAL, EXCEPT OFFALS	. þ ≥	74.66	85.6	66.66	73.19	6.17	7 . 39	5.23	3968
POPK, EXCEPT OFFALS	MI	0,88	141	252,96	88,48	9	711	10	,57
OFFALS, FJIRLF, VARIFTY MEATS LIHFR	E 5	214,111	232,533	311,306	310,842	16	17,091	N 0	9,9
	-	-		1001		9 7	476	0	104
POULTRY AND POULTRY PRODUCTS	1		1	970	,82			61	• 59
	1 2	i !		9,15	1,22	1	1	• 58	4.020
BARROING CHICKS BARY CHICKS	2 2	13,341,611	12,939,181	4,80	3,93	1,184,698	936,122	9 2 8	* 28
	1	17 1004	11		194	1741444	+0.674		456
POULTRY MEAT, FRESH, FROZEA	∑ :	385,751	268,79	9,8	0,84	-	6	, 32	• 59
CHICKENS	Σ:	, the .	236,62	04,81	44,55	4	45	2,07	17,843
OFFIRE STATES	Σ 2	13,137		92	4,02	3,032	, 24	S	96
POULTRY, CANNED AND SPECIALTIES	Σ.	,	3,40	3, 39	3.98	> ~	321	33.0	303
CIHER POULIKY MEAT	7	7	7,22	4,03	4,08	802	288	, (1)	729
EGGS IN THE SHELL, FOR HATCHING	750	-	21,785,15	5,87	6965		28	• 00	, 34
FORM IN THE SMELL THERE	704W	2,	64,67	4,06	,27	8,543	, 75	• 06	1,708
FOCO TO ALKINEN DIRECTOR DO FO	≥		12 6	1 + 1 0	2000	20 -	614	* 28	رار . د ر
FEATHERS AND DOWN	- #	-	70461		37,030	7/141	200	2,297	4,860
								1	CONTINUED

6--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CUNTINUED TABLE

UE	11 1982 1/ - 1,000 DOL-	90,118 63,675 20,879 5,565	12,276 174 1,671 2,694 7,737	2,560,577	127,618 126,324 1,294	112,385	8,682	3,684	, 59 16	80	1,80	5.512	, 16	2,30	20,383	81	7,868	,86	664	404	rank rank 	1,27	664	104	9 9 3	35,461	10,952	3,309	CONT INUED
BER V	1981 1,000 DDL.	100,904 59,433 34,069 7,401	17,904 138 1,124 4,435 12,208	3,209,625	260,571 259,658 913	121,413	-	14	924	46	112	010	940	090	25,519	,02	7,275	100	,53	500	,27	2,24	996	000	1,551		4,14	6,620	
	1982 1/	2,081	76 579 456	*	90,725 85,974 4,751	- 1	9,314	86	9 1 8	88	172	, 13	145	1,20	35,049	62	966	2,74	151	14.	7,67	27.74	00 4	340 4C	2,348	. 25	13,688	P- 1	
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	1982 1/ ,000 DOL.	1,022,145 694,289 243,720 84,136	2,129 2,129 19,339 36,242 103,641	32,687,125	1,980,197 1,955,238 24,959	64 (LJ			7.00	12	16,7	0 4	5	27,0	ا س	6 8	4	4 80	92	16.3	, e	25,9	2 0	φ 2 U	19,569	1,33	55,96		
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		OIL CANE AND MERE	100	704++0	122011	10006	7 30	07440	77047	37,933	21 426
MT 21,830,405 25,474,898 6,185,529 6,217,747 2,004,175 2,452,130 508,425 554,006 MT 21,830,405 25,474,898 6,185,529 6,217,747 2,004,175 2,452,130 508,425 554,006 MT 1,705,374 1,460,054 510,656 397,308 293,042 283,093 82,844 62,72 MT 21,747 13,111 8,845 5,789 283 5,250 88 3,144 MT 21,747 13,111 8,845 5,789 283 5,250 88 3,179 5,97 MT 82,973 45,151 1,076,794 1,641,159 113,772 94,996 62,099 MT 82,973 3,404,77 1,076,794 1,650,43 1,4324 11,980 8,300 6,56 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,56 MT 19,752 9,586 11,963 125,949 3,308 11,68 MT 19,752 11,923 158,081 12,248 4,310 17,619 18,855 7,220 17,196 8,500 MT 19,752 9,886 15,893 125,994 3,308 112 2,884 7,851 18,886 15,897 1,491 1,891	MT 21,830,405 25,474,898 6,185,529 6,211747 2,004,175 2,452,130 80,425		-	60671	07417	7/2	1470	1000	6667	10000	2000
MT 21,830,405 25,474,898 6,185,529 6,217,747 2,004,175 2,452,130 508,425 554,06 MT 1,705,374 1,400,054 510,656 397,308 293,042 283,093 82,844 62,72 MT 1,51,437 13,111 8,845 5,789 293,042 283,093 82,844 62,72 MT 33,014 41,559 13,24 4,653 8,779 5,077 5,97 MT 1,650,674 1,530,147 1,076,794 952,414 164,159 113,772 94,996 62,099 MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 11,68 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,56 MT 19,752 9,598 125,904 19,855 7,220 17,196 8,501 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 8,501	MT 21,830,405 25,474,898 6,185,529 6,217,747 2,004,175 2,452,130 82,844 MT 1,705,374 1,460,054 510,656 397,308 293,042 283,093 82,844 MT 1,705,374 1,460,054 510,656 397,308 293,042 283,093 82,844 MT 21,747 2,1747 2,004,175 2,452,130 82,844 MT 21,747 2,004,175 2,452,130 82,844 MT 21,747 2,004,175 2,638 82,793 82,874 MT 33,014 41,559 13,930 12,248 4,313 2,528 1,136 MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 MT 818,731 932,857 474,392 486,383 83,575 64,395 41,705 MT 818,731 932,857 474,392 486,383 83,575 64,395 41,705 MT 818,731 932,857 474,392 486,383 83,575 64,395 17,196 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 S MT 46,243 48,861 54,491 63,714 3,259 3,179 4,662	ŧ	1 1	9 (110613	10111	1	1	76016	57,06
MT 21,830,405 25,474,898 6,185,529 6,217,747 2,004,175 2,452,130 508,425 554,06 MT 1,705,374 1,460,054 510,656 397,308 293,042 283,093 82,844 62,72 MT 1,505,374 1,460,054 510,653 4,653 8,779 5,077 5,977 MT 33,014 41,559 13,934 14,164,159 113,772 94,996 62,099 MT 1,650,674 1,630,147 1,076,794 6,603 5,243 4,382 4,711 MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 11,68 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,560 MT 193,405 116,923 158,088 125,904 19,855 7,220 17,196 8,501 MT 153,405 48,861 54,491 63,714 3,259 3,179 4,622 4,61	MT 21,830,405 25,474,898 6,185,529 6,217,747 2,004,175 2,452,130 508,425 MT 1,705,374 1,460,054 510,656 397,308 293,042 283,093 82,844 MT 21,747 13,111 8,845 5,794 4,633 6,528 1,136 MT 33,014 41,559 12,484 4,313 2,528 1,136 MT 33,014 41,559 12,794 952,414 164,159 113,772 94,996 MT 82,973 93,912 67,311 77,604 6,603 5,243 4,832 MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 19,752 9,598 17,619 6,557 3,308 112 2,864 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 MT 46,243 48,861 54,491 63,714 3,259 3,179 4,622		Ξ:		15,04		3,0	4	5,10		7
MT 1,705,374 1,460,054 510,656 397,308 293,042 283,093 82,844 62,72 MT 21,747 13,111 8,845 5,789 283 5,250 88,779 5,977 MT 33,014 41,559 13,930 12,248 4,313 2,528 1,136 4,718 MT 1,650,674 1,630,147 1,076,794 952,414 164,159 113,772 94,996 62,099 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,560 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,560 MT 19,752 9,988 125,99	MT 1,705,374 1,460,054 510,656 397,308 293,042 283,093 82,844 MT 21,747 13,111 8,845 5,789 283 5,250 88 MT 33,014 41,559 13,930 12,248 4,313 2,528 1,136 MT 33,014 41,559 13,944 952,414 164,159 113,772 94,996 MT 82,973 93,912 67,311 77,604 6,603 5,243 4,382 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 19,752 9,598 17,619 6,6043 14,324 11,980 8,300 MT 818,731 932,857 474,392 486,383 83,575 64,395 41,705 MT 19,752 9,598 17,619 6,557 3,308 7,220 17,196	S	Σ	330,	25,474,89	,185,5	,217,7	,004,17	,452,13	08,42	24,06
MT 21,747 13,111 8,845 5,789 283 5,250 88 3,14 D 3ASIS MT 23,353 45,151 43,294 41,653 44,638 8,779 5,077 5,97 MT 1,650,674 1,630,147 1,6076,794 952,414 164,159 113,772 94,996 62,09 MT 287,245 89,333 160,219 50,043 14,324 11,980 8,300 6,56 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,56 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,56 MT 19,752 9,58 17,619 6,557 3,308 11,08 30,54 MT 152,43 48,861 54,491 63,714 3,259 3,179 4,622 4,61	MT 21,747 13,111 8,845 5,789 283 5,250 88 MT 33,014 41,559 13,930 12,248 4,638 8,779 5,077 MT 1,650,674 1,559 12,248 4,159 113,424 MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 818,75 99,333 160,219 50,043 14,324 11,980 8,300 MT 19,752 9,598 17,619 6,557 3,308 112 2,864 MT 257,245 199,215 50,923 36,494 24,825 20,550 MT 19,75 19,75 19,75 19,75 10,92 1	JER SLED	Σ	705,	1,460,05	10,6	97,3	93,04	83,09	2,84	2,72
D BASIS WIT 53,353 45,151 43,294 41,653 4,638 8,779 5,077 5,974 S MT 33,014 41,559 13,930 12,248 4,313 2,528 1,136 44,996 S MT 1,650,674 1,630,147 1,076,794 952,414 164,159 113,772 94,996 62,09 MT 82,973 93,912 67,311 77,604 6,603 5,243 4,382 4,71 MT 257,245 189,333 160,219 50,043 14,324 11,980 8,300 6,56 MT 188,731 932,857 474,392 486,383 83,575 64,395 41,705 30,54 MT 197,52 9,598 17,619 6,557 3,308 112 2,864 7 MT 153,405 16,923 158,938 125,904 19,855 7,220 17,196 4,622 4,622 4,621 4,622 4,622 4,622 4,622 4	MT 53,353 45,151 43,294 41,653 4,638 8,779 5,077 MT 33,014 41,559 13,930 12,248 4,313 2,528 1,136 S MT 1,650,674 1,630,147 1,076,794 952,414 164,159 113,772 94,996 MT 82,973 93,912 67,311 77,604 66,603 26,303 26,603 26,603 26,603 26,603 26,603 26,603 26,603 26,603 26,603 26,603 26,603 26,603 26,603		×		13,11	00	5,7	28	25	90	+14
MT 33,014 41,559 13,930 12,248 4,313 2,528 1,136 44,	NT 33,014		×		45,15	, 2	1,6	•63	77	7 (16.
S MT 1,650,674 1,530,147 1,076,794 952,414 164,159 113,772 94,996 62,099 MT 82,973 93,912 67,311 77,604 6,603 5,243 4,382 4,711 MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 11,688 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,564 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 6,564 MT 193,752 9,598 17,619 6,557 33,398 112 2,864 77 MT 153,405 116,923 158,038 125,944 3,259 3,179 4,622 4,618	S MT 1,650,674 1,530,147 1,076,794 952,414 164,159 113,772 94,996 MT 82,973 93,912 67,311 77,604 6,603 5,243 4,382 MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 188,731 932,857 474,392 486,383 83,575 64,395 41,705 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 S MT 46,243 48,861 54,491 63,714 3,259 3,179 4,622		<u>►</u>		41,55	6	2 . 7	. 31	.52	3	77
MT 82,973 93,912 67,311 77,604 6,603 5,243 4,382 4,711 818,568 387,524 199,215 205,923 36,494 24,822 20,550 11,68	MT 82,973 93,912 67,311 77,604 6,603 5,243 4,382 4382 81,554 89,333 160,219 50,043 14,324 11,980 8,300 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 818,731 932,857 474,392 486,383 83,575 64,395 41,705 MT 19,752 9,598 17,619 6,557 3,308 112 2,864 17,196 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 4,622 S	AND WAXES	T.W.	650 .	1.630.14	7.910.	52.4	64.15	13.77	00	2.09
MT 318,568 387,524 199,215 205,923 36,494 24,682 20,550 11,688	MT 318,568 387,524 199,215 205,923 36,494 24,822 20,550 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 818,731 932,857 474,392 486,383 83,575 64,395 41,705 MT 19,752 9,598 17,619 6,557 3,308 112 2,864 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 ES WT 46,243 48,861 54,491 63,714 3,259 3,179 4,622		M	000	93.91	67.3	77.6	6.60	5. 24	9	7 7 7
HT 257,245 160,219 50,043 14,324 11,980 8,300 6,56 HT 818,731 932,897 474,392 486,383 83,575 64,395 41,705 30,54 HT 19,752 9,598 17,619 6,557 3,308 112 2,864 7 HT 153,405 116,923 158,084 19,855 7,220 17,196 8,50	MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MT 19,752 9,598 17,619 6,557 3,308 112 2,864 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 ES WT 46,243 48,861 54,491 63,714 3,259 3,179 4,602	110000	E F		307 505		0 C	0040	7	0 4	4 (
MI 25/1245 89,333 160,219 50,043 14,324 11,980 8,300 6,56 MT 818,731 932,857 474,392 486,383 83,575 64,395 41,705 30,54 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 8,50 CES MT 46,243 48,861 54,491 63,714 3,259 3,179 4,622 4,61	MI 257,245 89,333 160,219 50,043 14,324 11,980 8,300 MI 818,731 932,857 474,392 486,383 83,575 64,395 41,705 MI 19,752 9,598 17,619 6,557 3,308 112 2,864 MI 153,405 116,923 158,038 125,904 19,855 7,220 17,196 CES MI 46,243 48,861 54,491 63,714 3,259 3,179 4,622	1. C.			201100	7866	7000	7440	28	5	0
MT 818,731 932,857 474,392 486,383 83,575 64,395 41,705 30,54 MT 19,752 9,598 17,619 6,557 3,308 112 2,864 7 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 8,50 ANCES MT 46,243 48,861 54,491 63,714 3,259 3,179 4,622 4,61	MI 818,731 932,857 474,392 486,383 83,575 64,395 41,705 MT 19,752 9,598 17,619 6,557 3,308 112 2,864 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 ANCES ANCES 46,243 48,861 54,491 63,714 3,259 3,179 4,622	JER OIL	Σ.		89,33	60,2	0,0	4,32	86	30	6,56
MT 19,752 9,598 17,619 6,557 3,308 112 2,864 7 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 8,50 TANCES MT 46,243 48,861 54,491 63,714 3,259 3,179 4,622 4,61	MT 19,752 9,598 17,619 6,557 3,308 112 2,864 MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 TANCES MT 46,243 48,861 54,491 63,714 3,259 3,179 4,622	0.11	Σ		932,85	74,3	86,3	3,57	, 39	20	0,54
MT 153,405 116,923 158,038 125,904 19,855 7,220 17,196 8,50	4T 153,405 116,923 158,038 125,904 19,855 7,220 17,196 4,622 4,491 63,714 3,259 3,179 4,622	011	M		6546	96	6,9	,30	-	36	91
NT 46,243 48,861 54,491 63,714 3,259 3,179 4,622 4,61	NT 46,243 48,861 54,491 63,714 3,259 3,179 4,622 C		⊥ M		116,92	0	5,99	9,85	» 22	961	8,508
		SUBSTANCES	≥		48,86	4	3,7	,25	117	522	4,619

> Lacourage of	· · ·	4	UARY-D	-	L	Ŀ	DECEM		L
1 1 1000000		1981	ed	1981 1.000 DOL	1982 1/: 1.000 DDL	1981	1982 1/	1981 1981	1982 1/ 1-000 001
TOBACCO, UNMANUFACTURED	M	,14	48	794	6,54	74	35	45	,20
BURLEY	₩.	3,63	7,01	215,4	25,46	04	,06	,04	50
CIGAR WRAPPER CABR-FIRED KENTICKY AND TENNESSEE	EΣ	7,295		19,130	8,297	35	20	926	238
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- F-	0	80.0	5.2	3,31	19.695		- 0	V K
MARYLAND	M	3,30	3,02	20,5	20,32	25	5	1.60	75
OTHER	į.	144	2,41	7 88	5,59	8		9 38	- 10
VEGETABLES AND PREPARATIONS	1	2	1	53,34	74037	1	MB size	5.09	6.93
	E	.09	1,98	152,85	142043	0	- 40	15.96	٦ ٧
ASPARAGUS	M	, 23	1,22	2,88	2,27	13	12	22	25
CORN	E	71,226	62,222	56,386	52,053	9,988	6,024	8,218	4,856
	E :	192	2,41	2,45	16	,36	16	,21	87
TOMATOES, TOMATO SAUCE AND PUREE	F 3	977	2,74	3,37	69	6 .	- 0	P (→
DIN CES	× =	26,666	00000 65.00	26.02	20 20	7 00	4918	506	4,00
DRIFD BFANS	×	51,35	55.04	1,46) (C		2000	300	000
DRIED PEAS, INC COW AND CHICK	Σ	137	8,85	45,13	46,09	7,19	,43	2,89	3,70
LENTIL	E	72,41	71,31	0,24	38	,71	4,83	,23	00%
DRIED, OTHER	MT	4,68	2,34	3,22	2,59	34	10	32	15
FRESH	Ξ	8	946	4,33	, 13	3	S	-	5
ASPARAGUS	<u>⊢</u> ;	300	6,79	3,31	0,0	1	end :		2
BROCCOLI	E S	9 7 0	5,99	2,79	0.0	, 13 13	177	2	444
CTLTKY	- F E 3	07440	7916	01 00	70	0,004	1 1 58		a c
	- H	07.00	46474	0110	7 1 0	4 3 4	909	24	707
POTATORS EXCEPT SWEET POTATORS	- E	570	306	71 LO 5.28	4.7	2,002	9 7 0	9076	200
	M	87,24	9,58	0,02	91	55	.57	946	00
~	M	38	8,21	3,36	151	140	,43	,54	,29
FROZEN VEGETABLES	₩.	33,06	18,15	3,43	,29	2,03	9 85	0	9
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	⊢ ; Σ :	954	3,33	5,03	125	160	962	966	0.0
PEAS	- H	910	2016	89/1	2,48	× 0	, 02	55	50 1
HODS INC. HOP EXTRACT IN HOP FO	- E	71	7910	1871	1771	20 A	100	0 7 6	400
, DEHYDRA	×	,27	9,43	8,64	914	49	960	7,41	- m
	Ξ	19	966	6,18	5,55	,51	0	49	36
VEGETABLE SEASCHINGS	2	31	6,95	18,85	20,52	2	, 32	00	0
OTHER	1		1	0,31	9,09	1		,26	693
OTHER VEGETABLE PRODUCTS	-	1		3,91	44.64	1	9	8,64	,2 %
	E S	0	14,979	30,37	~	2,134	∞	S	11
DRUGS, HERBS, RCOTS, ETC	E :	, 73	3,87	43,11	38,63	24	387	97	640
ESSENTIAL DIES AND RESINDIUS ELAVODING CIDADS, SUCADS, EXTRACTS	Ξ [6133	900	7,70	1972	ni	7	474	7 7 7
SIROPS, SUGARS, ENINACE	E	0	0	1001 34.38	00000		7.5	5 33	9 0 0 a
HONEY	<u> </u>		3.871	7 . 15	6.36	355	232	70	40
NURSERY STOCK		-	1	2,46	, 84	- i	- 1	,22	0.0
SEEDS, EXCEPT GILSEFDS	MT	208,279	247,832	276,072	309,152		29,312	39,828	40,340
SPICES	I W	154	1 19	21,76	20,34	2	$\overline{}$	1,52	1,75
THER	1	* *	9 9	4,89	, 12		1	610	,52
1/ PRELIMINARY									

TABLE 7-U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DULLARS PER UNIT

		JANUARY-DE	CEMBER :	DECEM	BER
COMMODITY	UNIT		1982	1981	1982
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES			-		
AGRICULTURAL COMMODITIES			-		
ANIMALS AND ANIMAL PRODUCTS				name and other	
ANIMALS LIVE, EX POULTRY CATTLE CTHER	NO	745.485	871.099	810.168	1.097.978
DAIRY PRODUCTS BUTTER CHEESE AND CURD MILK AND CREAM	MT MT	1,661.073	1.660.774 1.774.565	1,664.294 3,227.785	1,393.249
CONDENSED OR EVAPORATED DRY, WHOLE MILK AND CREAM FRESH OR SOUR NONFAT DRY CTHER	MT MT HL MT	932.655 1.269.063 72.326 521.306	970.762 1,140.333 75.739 572.382	966.580 1,080.652 69.912 515.509	825.511 1.397.235 79.833 809.597
FATS, DILS, AND GREASES LARD AND OTHER RENDERED PIG FAT TALLOW EDIBLE INEDIBLE OTHER	MT MT MT MT MT MT	484.637 624.561 470.975 493.983 469.927 640.748	447.592 580.510 432.478 523.588 430.403 640.522	478.125 598.357 468.265 568.242 462.543 545.055	413.426 512.767 404.373 425.510 404.190 529.923
MEATS AND MEAT PREPARATIONS BEEF AND VEAL, EXCEPT OFFALS PORK, EXCEPT OFFALS CFFALS, FDIBLE, VARIETY MEATS OTHER	MT MT MT MT	2,242,941 4,017,737 2,507,428 1,453,946 2,420,787	2,264.842 4,356.336 2,712.971 1,336.765 2,389.754	4,087.829 2,388.243 1,388.926	2,256.249 4,508.532 2,667.203 1,168.128 2,254.895
POULTRY AND POULTRY PRODUCTS POULTRY, LIVE BREEDING CHICKS BABY CHICKS, EX BREEDING CHICKS OTHER	NO NO	2.919	3.395 .409	3.029	3.509 .375
POULTRY MEAT, FRESH, FROZEN CHICKENS TURKEYS GTHER POULTRY, CANNED AND SPECIALTIES CTHER POULTRY MEAT EGGS IN THE SHELL, FOR HATCHING EGGS IN THE SHELL, OTHER EGGS,AND EGGS ALBUMEN,DRIED	MT MT MT MT MT MT DOZ MDOZ	1,217.997	1,082.035 1,033.550 1,470.263 1,357.453 1,152.106 1,949.360 1.593 607.190 3,570.036	1.197.931 1.182.248	1,073.505
EGGS & ALBUMEN, DIHERWISE PRES FEATHERS AND DOWN	MT	1,426.559	1,339.714	1,698.661	855.223

TABLE 7--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

COMMODITY	TINL	JANUARY-DI 1981	ECEMBER 1982	: DECE!	MBER 1982
		31,451.520		30,938.702	
FURSKINS CTHER					
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR	MT	2,362.729	2,150.133	1,421,701	2,289.395
SAUSAGE CASINGS		2,777.477			
WOOL, UNMANUFACTURED, INC FINE HAIR OTHER	R MT	10,821.745			
VEGETABLE PRODUCTS			- option the course		
COTTON: UNMANUFACTURED	MT	1.720.080	1.345.875	1.530.610	1.406.649
CUTTON, RAW	MT			1,552.849	
LINTERS	MIT			301.696	
FRUITS AND PREPARATIONS					and the
CANNED	MI	883.394	898.003	957.579	932.115
CHERRIES		1,442.560			
FRUIT MIXTUPES	MT			995.612	
PEACHES	MT	756.899	744.309	788.006	730.283
PEARS	MT	927.871	869.098	790.168	888.516
PINEAPPLES	MIT	777.570	759.276	790.168 717.779	888.516 904.144
OTHER	MT			1.021.630	
DRIFO	MT			1.710.523	
PRUNES	MT			1,208.635	
GRAPES (RAISINS)	MT			2,121.243	
OTHER	MI	2,095,709	2,129,208	1,779.431	1.909.172
FRESH	MT	540.858		589-134	
APPLES	MI	557.281			
BERRIES	MT			1,017.538	
GRAPEFRUIT	M T M T	3/0.411	3//. 271	372.078 1.070.643	400.015 885.753
GRAPES LEMONS AND LIMES	MT	524 942	672-137	522 270	885.753
CRANGES, TANGER INES, & CLEMENTINE		475 504	556 302	486 770	617.182 508.748
PEARS	MT	509.950	605 . 839	522.378 486.779 583.732	710.336
CTHER	MT	703-374	661.908	1-270-350	1,306.283
FRUIT JUICES	HL	40-000	39.707	1.270.350 42.102	43.382
GRAPEFRUIT	HL	41.948	38.613	43.347	46.029
CRANGE	HL	40.776	44.114	43.873	46.794
OTHER	HL	37.883	34.377	43.873 38.279	46.794 37.732
FROZEN FRUITS	MT	964.701	969.086		
OTHER	MT			953.595	
NUTS AND PREPARATIONS		***			
ALMONDS, SHELLED BASIS	MT	3,474.189	2,641.338	2,730.412	2,876.091
PEANUTS SHELLED, EXCL OIL STOCK	MT	1,084.542	931.861	1,118.238	800.088
PECANS, SHELLED BASIS	MT			2,827.780	
WALNUTS, NOT SHELLED BASIS	MT	1,483.359	1,610.575	1,445.753	
CTHER			militari segles regas	-000 400 400	

CONTINUED--

TABLE 7--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT -- CONTINUED

			CEMBER :	DECEM	IBER
COMMODITY	UNIT	1981	1982	1981	1982
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS GRAIN EQ		145.141	115.195	122.940	108.272
FEED GRAINS	MT	144.806	114.663	122.595	
BARLEY	MT	144.880	121.218	125.938	105.138
CGRN	MT	144.947	114.418	123.143	106-823
GRAIN SORGHUMS	MT	143.827	115.087	118.799	114.356
CATS	MT	144.499	137.675	128.865	146.241
MALT AND FLUUR, INC BARLEY MALT		502.401	365.668	376.716	379.204
CORN GRITS AND HOMINY	MT	243.386	212.832	175.961	192.341
CORNMEAL	MT	288.316	244.823	259.038	213.557
CORN STARCH	MT	620.734	661.712	468.053	688.257
CTHER CORN PRODUCTS	MT	274.586	216.066	238.567	564.706
CATMEAL & CATS, ROLLED, ETC	мт			420.230	367.833
RICE	MT	344.797 477.636	387.455	386.071	416.279
MILLED	MT	526.289	416.125	524.494	437.654
HUSKED. BROWN	MŢ			200 111	700 727
WHEAT AND PRODUCTS WHEAT EQ	MT	438.377 179.095	160.647	174.183	143.477
WHEAT	MT	178.646	163.698	173.967	159.898
WHEAT FLOUR	MT	266.007		246.231	30.004
OTHER WHEAT PRODUCTS	MT	209.376	105.811	249.532	
BAKERY PRODUCTS	MT		022 472	1,040.947	
BLENDED FOOD PRODUCTS	MI	107.0711	214 020	338.757	
CIHER		789.511 382.305	310.029	330.131	213.429
LINEK					
FEEDS AND FODDERS, EX OIL CAKE&MEAL					
HAY. FODDER . RUGTS . LUPINES . ETC	MT		127.478	119.439	
CORN BYPRODUCTS, FEED	MT	159.998		162.407	155.263
ALFALFA MEAL	МТ	127.662	134.165	134.876	146.192
ALFALFA HAY CURES	MT	133.231	137.810	129.644	
ANIMAL FEED, PREPARED	MT	296.646		333.748	
OTHER		270.040	201:007	3330170	213.731
STILL					
GILSEEDS AND PRODUCTS				rigar visits even	
OIL CAKE AND MEAL	MT	244.826	224.503	226.290	217.551
SOYBEAN DIL CAKE AND MEAL	MIT	250.410	226.892	230.907	220.400
OTHER	МТ	164.498	158.255	154.817	165.160
CILSEEDS		ALC: 480-460			
FLAXSEED	MT	120.279	204.520	118.244	140.067
SOYBEANS	MT	283.345	244.073	253.683	225.952
SUNFLOWER SEED	MI	299.440	272.119		221.564
SAFFLOWER SEED	MT	406.730	441.546	282.704 310.611	599.761
PEANUTS, SHELLED BASIS	MT	811.470	922.523	1.094.579	680.764
DIHER	MT	421.931		-	173.917
VFG DILS AND WAXES	MIT	652.336	584.250	578.685	545.741
CGRN UIL	MT	811.238	826.351	663.619	
COTTONSEED OIL	MT	625.344	531.382	563.106	470.553
SUNFLOWER DIL	MT	622.828	560.181	579.435	548.165
SOYBEAN GIL	MIT	579.424	521.390	499.013	474.295
PEANUT OIL	MŢ	892.027	683.151	365.750	682.375
CTHER	MT	1,030.201		866.066	1,178,422
PROTEIN SUBSTANCES	MT		1,303.975		1,453.030
		- •			CONTINUED

TABLE 7--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

TOBACCO, UNMANUFACTURED	COMMODITY	UNIT	JANUARY-DI 1981		DECE!	
BURLEY	TOBACCO. UNMANUEACTURED	мт	5-496-848	5-960-018	5.805.153	6-174-648
CLIGAR ARAPPER MT 16,591,851 17,321,505 26,443,886 11,507,550						
DARK-FIRED KENTUCKY AND TENNESSEE MT						
## CORED MT 6,194,422 6,665,032 6,16,967 7,080,159 ## MARYLAND MT 6,224-192 6,712,889 6,198,645 6,997,226 ## ECTHER MT 1,976,160 2,489,780 1,564,644 2,240,715 ## ECTHER MT 1,976,160 2,489,780 1,564,644 2,240,715 ## ECTHER MT 1,976,160 2,489,780 1,564,644 2,240,715 ## ECTHER MT 1,291,843 1,659,665 1,624,228 2,001,148 ## CORN MT 791,642 836,567 822,796 806,077 ## SUBPS MT 793,861 863,970 767,515 843,863 ## CORN MT 759,386 863,970 767,515 843,863 ## CORN MT 763,2581 1,659,265 769,047 394,665 ## DRIED BEANS MT 663,921 511,968 634,291 387,514 ## DRIED PEAS, INC COW AND CHICK MT 374,946 387,812 402,451 354,827 ## DRIED LENTILES MT 687,869 1,107,333 923,919 1,566,300 ## PEESH MT 687,869 1,107,333 923,919 1,566,300 ## ERESH MT 687,969 1,107,333 923,919 1,566,300 ## BROCOLL MT 517,821 541,034 526,087 521,929 ## CELERY MT 1,809,831 1,925,712 2,202,500 1,200,294 ## BROCOLL MT 517,821 541,034 526,087 521,929 ## CELERY MT 312,766 304,264 288,683 237,798 ## LETTUCE MT 362,353 299,778 341,070 282,475 ## POTATCES, EXCEPT SWEET POTATOES MT 373,361 589,554 522,079 552,198 ## OTHER MT 477,698 476,811 548,648 542,982 ## POZEN VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 704,338 727,551 752,284 786,436 ## POZEN NO VEGETABLES MT 734,644 7,655,922 6,725,650 8,248,277 ## POZEN NO VEGETABLES MT 7,21					-	
MARYLAND CTHER			•			
VEGETABLES AND PREPARATIONS CANNED ASPARAGUS MT 1,291.843 1,859.645 1,624.228 2,001.148 CORN MT 791.642 836.567 822.796 806.077 SOUPS TOMATCES,TOMATO SAUCE AND PUREE MT 759.386 863.970 767.515 843.863 CTHER DRIED BEANS MT 10,325.581 1,059.265 1,003.168 1,116.609 PULSES MT 663.921 511.968 634.291 387.514 DRIED BEANS DRIED PEAS, INC COW AND CHICK MT 374.946 387.812 402.451 354.827 ORIED LEVILLS DRIED RENTER MT 693.849 468.067 742.451 354.827 DRIED RENTER MT 1809.831 1,925.712 2,202.500 1,200.294 BROCCOLI MT 285.059 301.224 373.443 312.731 CNIONS LETTUGE MT 362.353 299.778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 770-333 777.83 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 770-333 777.593 272.265 319.614 228.260 TOMATOES MT 770-333 777.83 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 770-334 777.595 272.265 319.614 228.260 TOMATOES MT 770-335 777.83 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 770-335 777.595 220.79 552.198 POTATOES MT 770-336 789.669 790.274 16,337.753 9,018.202 CHER PEAS POTATOES MT 770-336 776.555 775.224 786.436 POTATOES MT 770-337 770-357 752.284 786.436 POTATOES MT 770-337 770-357 752.284 786.436 POTATOES MT 770-358 770-757 750-759 752.294 786.436 POTATOES MT 770-358 770-757 750-759 752.294 786.436 POTATOES MT 770-358 770-757 750-759 752.294 786.436 POTATOES MT 770-368 770-757 750-759 752.294 786.436 POTATOES MT 770-378 770-758 770-758 770-759 752.294 786.436 POTATOES MT 770-378 770-758 770	MARYLAND	MT				
CANNED ASPARAGUS MT 1,291.843 1,859.645 1,624.228 2,001.148 CORN MT 791.642 836.567 822.796 806.077 SOUPS TOMATTES,TOMATO SAUCE AND PUREE MT 963.673 959.689 892.920 957.398 OTHER ORIED BEANS ORIED PEAS, INC COW AND CHICK MT 707.333 951.276 659.047 394.665 ORIED PEAS, INC COW AND CHICK MT 693.849 468.067 455.241 414.306 DRIED, DIHER MT 693.849 468.067 455.241 414.306 DRIED, OTHER MT 693.853 1,925.712 2,202.500 1,200.294 BPOCCOLI MT 312.766 304.264 288.683 237.798 LEITUGE MT 312.766 304.264 288.683 237.798 LEITUGE MT 362.353 299.778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 477.698 476.811 548.648 542.982 POTATOES POTATOES POTATOES MT 707.338 727.265 319.614 228.260 CORN MT 707.338 727.265 319.614 228.260 CORN PEAS POTATOES MT 707.338 727.265 319.614 228.260 CORN MT 707.338 727.265 319.614 228.260 TOMATOES OTHER MT 707.338 727.551 72.220.500 1,200.294 MT 362.353 299.778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 707.174 777.662 756.149 77.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 707.338 727.265 756.149 77.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 707.474 777.695 761.851 746.811 758.855 POTATOES MT 707.474 777.695 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.348 727.552 756.600 8.248.277 POTATOES MT 704.643 7.655.922 6.725.650 8.248.277 POTATOES HOW AND AND HOP	OTHER					
CANNED ASPARAGUS MT 1,291.843 1,859.645 1,624.228 2,001.148 CORN MT 791.642 836.567 822.796 806.077 SOUPS TOMATTES,TOMATO SAUCE AND PUREE MT 963.673 959.689 892.920 957.398 OTHER ORIED BEANS ORIED PEAS, INC COW AND CHICK MT 707.333 951.276 659.047 394.665 ORIED PEAS, INC COW AND CHICK MT 693.849 468.067 455.241 414.306 DRIED, DIHER MT 693.849 468.067 455.241 414.306 DRIED, OTHER MT 693.853 1,925.712 2,202.500 1,200.294 BPOCCOLI MT 312.766 304.264 288.683 237.798 LEITUGE MT 312.766 304.264 288.683 237.798 LEITUGE MT 362.353 299.778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 477.698 476.811 548.648 542.982 POTATOES POTATOES POTATOES MT 707.338 727.265 319.614 228.260 CORN MT 707.338 727.265 319.614 228.260 CORN PEAS POTATOES MT 707.338 727.265 319.614 228.260 CORN MT 707.338 727.265 319.614 228.260 TOMATOES OTHER MT 707.338 727.551 72.220.500 1,200.294 MT 362.353 299.778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 707.174 777.662 756.149 77.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 707.338 727.265 756.149 77.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 707.474 777.695 761.851 746.811 758.855 POTATOES MT 707.474 777.695 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.338 727.551 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP E0 MT 704.348 727.552 756.600 8.248.277 POTATOES MT 704.643 7.655.922 6.725.650 8.248.277 POTATOES HOW AND AND HOP	VEGETABLES AND PREPARATIONS					-000 way 5500
ASPARAGUS CORN SOUPS CORN SOUPS TOMATOES, TOMATO SAUCE AND PUREE OTHER OTHER OTHER TOMATOES, TOMATO SAUCE AND PUREE OTHER TOMATOES TOMA		MΤ	883 - 065	937.164	881.797	936,581
CORN SOUPS TOMATOES, TOMATO SAUCE AND PUREE MT 93.673 99.689 89.29.20 97.398 TOMATGES, TOMATO SAUCE AND PUREE MT 759.386 863.970 767.515 843.863 CTHER MT 1,032.581 1,059.265 1,003.168 1,116.609 PUSES MT 663.921 511.968 634.291 387.514 DRIED BEANS MT 707.333 551.276 659.047 394.665 DRIED PEAS, INC COW AND CHICK MT 374.946 387.812 402.451 354.827 DRIED LEPTILS MT 693.849 468.067 455.241 414.306 DRIED, OTHER MT 693.849 468.067 455.241 414.306 PRESH MT 693.849 468.067 455.241 414.306 BRECOLLI MT 1809.831 1,925.712 2,202.500 1,200.294 BROCCOLLI MT 517.821 541.034 526.087 521.929 CELERY MT 312.766 304.264 288.683 237.798 LETTUCE MT 285.099 301.224 373.443 312.731 DNIONS MT 362.353 299.778 341.070 282.475 POTATGES, EXCEPT SWEET POTATOES MT 704.338 727.551 752.284 786.982 CORN MT 1704.338 727.551 752.284 786.982 FREZEN VEGETABLES MT 704.338 727.551 752.284 786.982 FREZEN VEGETABLES, DEHYDRATED MT 547.289 608.314 642.817 787.992 CORN MT 547.289 608.314 642.817 787.992 CORN MT 574.289 608.314 642.817 787.992 CORN MT 1704.338 727.551 752.284 786.436 PEAS POTATOES MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 704.338 727.551 752.284 786.436 PEAS POTATOLES MT 547.299 608.314 642.817 398.855 SOUPS AND VEGETABLES, DEHYDRATED MT 547.299 608.314 642.817 398.855 SOUPS AND VEGETABLES, DEHYDRATED MT 1,349.541 1,449.422 1,649.823 1,758.059 TOMATO JUICE, CANNED HL 42.136 47.083 42.779 TOMATO JUICE, CANNED						
TOMATOES, TOMATO SAUCE AND PUREE OTHER OTH	CORN	MT				
TOMATOES, TOMATO SAUCE AND PUREE OTHER OTHER MI 1,032,581 1,059,265 1,003,168 1,116,609 PULSES MI 663,921 511,968 634,291 387,514 DRIED BEANS DRIED PEAS, INC COW AND CHICK MI 374,946 387,812 402,451 354,827 DRIED LENTILS MI 693,849 468,067 455,241 414,306 DRIED, OTHER MI 687,969 1,107,333 923,919 1,566,300 FRESH MI 400,014 403,314 425,480 396,265 ASPARAGUS ASPARAGUS MI 1,809,831 1,925,712 2,202,500 1,200,294 BECCOLLI MI 517,821 541,034 526,087 521,929 CELERY CELERY MI 312,766 304,264 288,683 237,798 LETTUCE DNIONS MI 362,353 299,778 341,070 262,475 POTATOES, EXCEPT SWEET POTATOES MI 573,361 599,554 522,079 552,198 CTHER MI 477,698 476,811 548,648 542,982 FROZEN VEGETABLES MI 702,174 772,652 756,149 787,996 CORN MI 704,338 727,551 752,224 786,436 PEAS POTATOES MI 574,289 608,314 642,817 539,859 POTATOES MI 680,717 761,851 746,819 781,779 HOPS, INCL HOP EXTRACT IN HOP EQ MI 574,289 608,314 642,817 539,859 POTATOES MI 1,349,541 1,449,422 1,649,337,753 9,018,202 CHER OTHER VEGETABLES DEHYDRATED MI 1,349,541 1,449,422 1,649,337,753 9,018,202 ESSENTIAL DILS AND RESINOIDS MI 1,349,541 1,449,422 1,649,337,753 9,018,202 ESSENTIAL DILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG OTHER OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, FTC MI 1,556,498 1,210,461 1,182,861 1,216,591 CHER OTHER VEGETABLE PRODUCTS MI 1,572,805 44,405,801 66,516,906 26,560,514 MI 1,741,111 1,643,123 1,980,324 1,748,677 NURSEPY STOCK MI 1,325,493 1,247,424 1,451,665 1,376,2237 SEEDS, EXCEPT CILSEEDS MI 1,325,493 1,247,424 1,451,665 1,376,2237	SGUPS	MT	963.673	959.689	892.920	957.398
OTHER	TOMATOES, TOMATO SAUCE AND PUREE	MT	759.386	863.970		
DRIED BEANS DRIED PEAS, INC COW AND CHICK DRIED PEAS, INC COW AND CHICK MT 374-946 387.812 402.451 354.827 DRIED LENTILS MT 693.849 468.067 455.241 414.306 DRIED, OTHER MT 687.969 1.107.333 923.919 1.566.300 FRESH MT 400.014 403.314 425.480 396.265 ASPARAGUS MT 1.809.831 1.925.712 2.202.500 1.200.294 BROCCOLI MT 517.821 541.034 526.087 521.929 CELERY MT 312.766 304.264 288.683 237.798 LETTUCE MT 322.765 304.264 288.683 237.798 LETTUCE MT 322.765 304.264 288.683 237.798 LETTUCE MT 373.361 589.554 522.079 552.188 OTHER MT 477.698 476.811 548.648 542.982 FRCZEN VEGETABLES MT 702.174 772.652 756.149 787.996 CORN MT 704.338 727.551 752.284 786.436 PEAS PCTATOES MT 704.338 727.551 752.284 786.436 PEAS PCTATOES MT 704.338 727.551 752.284 786.996 TOMATO JUICE, CANNED MT 688.071 761.851 746.819 781.779 HOPS, INCL HOP EXTRACT IN HOP EQ MT 572.2354 4,190.275 4,215.275 3,858.555 TOMATO JUICE, CANNED HL 42.136 47.083 42.792 59.716 VEGETABLE SEASONINGS MT 1,356.068 9,961.274 16,337.753 9,018.202 CTHER OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, ETC MT 1,349.541 1,449.422 1.649.327.755 9,018.202 ESSENTIAL OILS AND RESINOIDS MT 1,536.068 9,961.274 16,337.753 9,018.202 FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 17.216.443 7.655.922 6,725.650 8,248.277 DRIED SEDS, EXCEPT CILSEEDS MT 1,714.111 1,643.123 1,980.324 1,748.677 NURSEPY STOCK MT 1,725.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237	OTHER	MT	1,032.581	1,059.265	1,003.168	
DRIED PEAS, INC COW AND CHICK DRIED LENTILS DRIED LENTILS MT 693.849 468.067 455.241 414.306 DRIED, OTHER MT 693.849 468.067 455.241 414.306 DRIED, OTHER MT 693.849 1.107.333 923.919 1.666.300 FRESH MT 400.014 403.314 425.480 396.265 ASPARAGUS MT 1,809.831 1,925.712 2,202.500 1,200.294 BROCCOLI MT 517.821 541.034 526.087 521.929 CFLERY MT 312.766 304.264 288.683 237.798 LETTUCE MT 285.059 301.224 373.443 312.731 DNIONS MT 362.353 299.778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 297.593 272.265 319.614 228.260 TCMATOES MT 573.361 589.554 522.079 552.198 OTHER MT 477.698 476.811 548.648 542.982 FRCZEN VEGETABLES MT 702.174 772.652 756.149 787.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 574.289 608.314 642.817 539.859 POTATOES MT 688.071 761.851 740.8819 781.779 HOPS, INCL HOP EXTRACT IN HOP EQ MT 572.2354 4,190.275 4,215.275 3,858.555 SOUPS AND VEGETABLES, DEHYDRATED MT 1,349.541 1,449.422 1.649.823 1,758.059 TOMATO JUICE, CANNED VEGETABLE SEASONINGS MT 1,554.498 1,210.461 1,182.861 1,216.591 CTHER OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, ETC MT 1,554.98 1,210.461 1,182.861 1,216.591 FLAVORING SIRUPS, SUGARS, EXTRACTS MT 7,216.443 7,655.922 6,725.650 8,248.277 DRUGS, HERBS, ROOTS, ETC MT 1,554.98 9,606.965 4,928.711 6,920.659 FLAVORING SIRUPS, SUGARS, EXTRACTS MT 7,216.443 7,655.922 6,725.650 8,248.277 NURSERY STOCK MT 1,714.111 1,643.123 1,980.324 1,748.677 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237	PULSES	MT	663.921	511.968	634.291	387.514
DRIED LENTILS DRIED, OTHER MI 693.849 468.067 455.241 414.306 DRIED, OTHER MI 697.969 1.107.333 923.919 1.566.300 FRESH ASPARAGUS MI 1.809.831 1.925.712 2.202.500 1.200.294 BROCCOLI MI 517.821 541.034 526.087 521.929 CELERY MI 312.766 304.264 288.683 237.798 LETTUCE MI 362.353 299.778 341.070 282.475 POTATCES, EXCEPT SWEET POTATOES MI 362.353 299.778 341.070 282.475 POTATCES, EXCEPT SWEET POTATOES MI 573.361 589.554 522.079 552.198 CORN CORN MI 7704.338 727.551 752.284 786.436 PEAS POTATOES MI 702.174 772.652 756.149 787.996 CORN MI 704.338 727.551 752.284 786.436 PEAS POTATOES MI 688.071 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP EQ MI 573.254 44.90.275 4.215.275 3.858.555 SOUPS AND VEGETABLES, DEHYDRATED MI 1.349.541 1.449.422 1.649.823 1.758.059 TOMATO JUICE, CANNED VEGETABLE SEASONINGS MI 7.216.443 7.655.922 6,725.650 8.248.277 DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS MI 7.216.443 7.655.922 6,725.650 8.248.277 DRUGS, HERBS, ROOTS, ETC MI 1.556.068 9,961.274 16.337.753 9,018.202 FLAVORING SIRUPS, SUGARS, EXTRACTS MI 1.714.111 1.643.123 1.980.324 1.778.672 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MI 1.325.493 1.247.424 1.451.665 1.376.226 SPICES	DRIED BEANS	MT	707.333	551.276	659.047	394.665
DRIED, OTHER MT	DRIED PEAS, INC COW AND CHICK	MT	374.946	387.812	402.451	354.827
FRESH ASPARAGUS MT 1,809,831 1,925,712 2,202.500 1,200.294 BROCCOLI MT 517,821 541.034 526.087 521.029 CELERY MT 312.766 304.264 288.683 237.798 LETTUCE MT 362.353 299,778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 297.593 272.265 319.614 228.260 TCMATDES CTHER MT 477.698 476.811 548.648 542.982 FRCZEN VEGETABLES MT 702.174 772.652 756.149 787.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 574.289 608.314 642.817 539.859 POTATOES MT 574.289 608.314 642.817 539.859 POTATOES MT 688.071 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP EQ MT 572.2354 4,190.275 4,215.275 3,858.555 SOUPS AND VEGETABLES, UFHYDRATED MT 1,349.541 1,449.422 1,649.823 1,758.059 TOMATO JUICE, CANNED VEGETABLE PRODUCTS COFFEE MT 1,536.068 9,961.274 16,337.753 9,018.202 ESSENTIAL OILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 1,714.111 1,643.123 1,980.324 1,748.677 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES	DRIED LENTILS	MT	693.849	468.067	455.241	414.306
ASPARAGUS BROCCOL1 MT 517.821 541.034 526.087 521.929 CFLERY MT 312.766 304.264 288.683 237.798 LETTUCE MT 285.059 301.224 373.443 312.731 ONIONS MT 362.353 299.778 341.070 282.475 POTATOES, EXCEPT SWEET POTATOES MT 573.361 589.554 522.079 552.198 CTHER MT 477.698 476.811 548.648 542.982 FROZEN VEGETABLES MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 574.289 608.314 642.817 539.859 POTATOES MT 574.289 608.314 642.817 739.859 POTATOES MT 574.289 608.314 642.817 739.859 POTATOES MT 688.071 761.851 746.819 781.779 HOPS, INCL HOP EXTRACT IN HOP EQ MT 5.272.354 4,190.275 4,215.275 3,858.555 SOUPS AND VEGETABLES DEHYDRATED MT 1,349.541 1,449.422 1,649.823 1,758.059 CTHER OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL DILS AND RESINOIDS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 1,556.498 1,210.461 1,182.861 1,216.591 TOMATOES MT 1,216.443 7,655.922 6,725.650 8,248.277 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237	DRIED, OTHER	MI	687.969	1,107.333	923.919	1,566.300
## STOCCOLI MT 517.821 541.034 526.087 521.929 CELERY MT 312.766 304.264 288.683 237.798 LETTUCE MT 285.059 301.224 373.443 312.731 ONIONS MT 362.353 299.778 341.070 282.475 POTATRES, EXCEPT SWEET POTATOES MT 297.593 272.265 319.614 228.260 TOMATOES MT 573.361 589.554 522.079 552.198 CTHER MT 477.698 476.811 548.648 542.982 FROZEN VEGETABLES MT 702.174 772.652 756.149 787.996 CORN MT 704.338 727.551 752.284 786.436 PEAS MT 574.289 608.314 642.817 539.859 POTATOES MT 688.071 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP EQ MT 5.272.354 4.190.275 4.215.275 3.858.555 TOMATO JUICE, CANNED MT 1.349.541 1.449.422 1.649.823 1.758.059 TOMATO JUICE, CANNED HL 42.136 47.083 42.792 59.716 VEGETABLE SEASONINGS MT 1.155.498 1.210.461 1.182.861 1.216.591 CTHER CESENTIAL DILS AND RESINOIDS MT 8.907.268 9.606.965 4.928.711 6.920.659 FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 1.714.111 1.643.123 1.980.324 1.748.677 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1.325.493 1.247.424 1.451.665 1.376.226 SPICES MT 2.895.209 2.994.769 2.929.356 2.867.237	FRESH	MT	400.014	403.314	425.480	396.265
CELERY LETTUCE MT 285.059 AT 285.059 AT 301.224 373.443 312.731 ONIONS MT 362.353 299.778 341.070 282.475 POTATCES, EXCEPT SWEET POTATOES MT 297.593 272.265 319.614 228.260 TOMATOES MT 573.361 589.554 522.079 552.198 OTHER MT 477.698 476.811 548.648 542.982 FRCZEN VEGETABLES MT 702.174 772.652 756.149 787.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 574.289 608.314 642.817 539.859 POTATOES MT 688.071 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP EQ MT 5,272.354 4,190.275 4,215.275 3,858.555 SOUPS AND VEGETABLES. DEHYDRATED MT 1,349.541 1,449.422 1,649.823 1,758.059 TOMATO JUICE, CANNED VEGETABLE SEASONINGS MT 1,155.498 1,210.461 1,182.861 1,216.591 CTHER OTHER VEGETABLE PRODUCTS COFFEE MT 7,216.443 7,655.922 6,725.650 8,248.277 DRUGS, HERBS, ROOTS, ETC MT 11,536.068 9,961.274 16,337.753 9,018.202 ESSENTIAL GILS AND RESINGIDS MT 8,907.268 9,606.965 4,928.711 6,920.659 FLAVORING SIRUPS, SUGARS, EXTRACTS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 52,801.596 44,405.801 66.516.906 26,560.514 HONEY NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237	ASPARAGUS	MT	1,809.831	1,925.712	2,202.500	1,200.294
LETTUCE	BROCCOLI	MT	517.821	541.034	526.087	521.929
ONIONS POTATOES, EXCEPT SWEET POTATOES MT 297.593 272.265 319.614 228.260 TOMATOES OTHER OTHER MT 477.698 476.811 548.648 542.982 FRCZEN VEGETABLES MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 688.071 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP EQ MT 57.22.354 4.190.275 4.215.275 3.858.555 SOUPS AND VEGETABLES, DEHYDRATED MT 1,349.541 1,449.422 1.649.823 1.758.059 CTHER OTHER VEGETABLE PRODUCTS COFFEE DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINDIDS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG HOMEY NOTE OF THE SECONOMY OF THE STREET OF	CFLERY	MT	312.766		288.683	237.798
POTATOES, EXCEPT SWEET POTATOES TOMATOES TOMATOE						
TOMATOES OTHER OTHER MT 477.698 476.811 548.648 542.982 FRCZEN VEGETABLES MT 702.174 772.652 756.149 787.996 CORN MT 704.338 727.551 752.284 786.436 PEAS PCTATOES MT 574.289 608.314 642.817 539.859 PCTATOES MT 688.071 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP EQ MT 5.272.354 4.190.275 4.215.275 3,858.555 SOUPS AND VEGETABLES, DEHYDRATED MT 1,349.541 1,449.422 1.649.823 1.758.059 IOMATO JUICE, CANNED VEGETABLE SEASONINGS MT 1,155.498 1.210.461 1.182.861 1.216.591 CTHER OTHER VEGETABLE PRODUCTS COFFEE MT 7,216.443 7.655.922 6.725.650 8.248.277 DRUGS, HERBS, ROOTS, ETC ESSENTIAL DILS AND RESINDIDS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 8,907.268 9,606.965 4.928.711 6,920.659 FLAVORING SIRUPS, SUGARS, EXTRACTS OTHER VEGETABLE PRODUCTS GINSENG MT 1,714.111 1,643.123 1,980.324 1,748.677 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237						
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FRCZEN VEGETABLES CORN CORN MT 702.174 772.652 756.149 787.996 CORN MT 704.338 727.551 752.284 786.436 PEAS POTATOES MT 574.289 608.314 642.817 539.859 POTATOES MT 688.071 761.851 746.819 781.779 HOPS,INCL HOP EXTRACT IN HOP EQ MT 5.272.354 4.190.275 4.215.275 3.858.555 SOUPS AND VEGETABLES, DEHYDRATED MT 1.349.541 1.449.422 1.649.823 1.758.059 TOMATO JUICE, CANNED VEGETABLE SEASONINGS MT 1.155.498 1.210.461 1.182.861 1.216.591 CTHER OTHER VEGETABLE PRODUCTS COFFEE MT 7.216.443 7.655.922 6.725.650 8.248.277 DRUGS, HERBS, ROOTS, ETC ESSENTIAL OILS AND RESINGIDS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 1.714.111 1.643.123 1.980.324 1.748.677 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 2.895.209 2.994.769 2.929.356 2.867.237						
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ESSENTIAL DILS AND RESINDIDS FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG HONEY NURSERY STOCK SEEDS, EXCEPT DILSEEDS SPICES MT 8,907.268 9,606.965 4,928.711 6,920.659						
FLAVORING SIRUPS, SUGARS, EXTRACTS GINSENG MT 52,801.596 44,405.801 66,516.906 26,560.514 HONEY MT 1,714.111 1,643.123 1,980.324 1,748.677 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237						
GINSENG MT 52,801.596 44,405.801 66,516.906 26,560.514 HONEY MT 1,714.111 1,643.123 1,980.324 1,748.677 NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237						
HONEY NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,714.111 1,643.123 1,980.324 1,748.677 SPICES MT 1,325.493 1,247.424 1,451.665 1,376.226 MT 2,895.209 2,994.769 2,929.356 2,867.237						
NURSERY STOCK SEEDS, EXCEPT CILSEEDS MT 1,325.493 1,247.424 1,451.665 1,376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237						
SEEDS, EXCEPT CILSEEDS MT 1.325.493 1,247.424 1.451.665 1.376.226 SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237						
SPICES MT 2,895.209 2,994.769 2,929.356 2,867.237						
		, ,				

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8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY TABLE

		AL.		4			DECEMBE	œ	į
CONCOLLI AND COONING		196	1982 17	1981 1,000 DOL.	1982 1/ : 1,000 00L.	1981 1	1982 1/	1981 1,000 DOL.	VALUE 1982 1/ L. 1,000 DOL.
CATTLE, LIVE	0.2	7,81	7,50	5,46	60.0	• 14	,71	•79	9 6
CANADA		4+55	3	22,609	444	3,395	2,001	3	3
MEXICO		8	8+2	erel	-	2,065	46		8
COLOMBIA		707	7.1	97	444	66	106	S	126
VENEZUELA		793	4	1,019	943	147	0	4	0
ECUADOR		334	662		• 94	0	19	0	122
HUNGARY		479		e.		0	0	0	0
		822	+ 05	2	•75	185		509	5
KOREA, REPUBLIC OF		34	9,190	0	•82	1,010		œ	6
JAPAN		•81	+37	• 80	• 65	92		54	2
REP SOUTH AFRICA		33	36	8	1,210	34	35	166	135
OTHER		4,367	2,389	6+958	•52	121		S	0
HILK, NONFAT DRY	F	0		58,753	• 35	5,360	8,725	2,763	7,063
MEXICO		0	8 9 5 9 5	175	0,30	0	0	0	0
GUATEMALA		2,942	3,572	1,251	54	63	0	11	0
JAMAICA			3,173		9	S	871	2	1,402
PERU		• 56	2,033	1,502	9	56	191	16	-
BOLIVIA		2,25	3,127		1,648		54		35
POLAND		• 8 9	9,100	21,621	,51	740	1,493	688	_
INDIA		• 82		-	9	0	0	0	0
PAKISTAN		977	14,468	1,592	3	0		0	1
PHILIPPINES		• 22	8		936	0	20	0	35
MOROCCO		2	591		616	1	1,859	,	 1
		8,039	17,749	3,368	40.	1,836	g)	169	238
UPPER VOLTA		946	ę.		432	0	0	0	0
SOMALIA		1 6 6	*	•	000	0	0	0	0
X ES Y A		964	9	9 92	6	0 !			
LESOTHO		1465	2,91	. 0	1961	2 1	et i		2 .
OTHER		69	• 79		•21	2,234	2,438	1,059	1,472
LARD AND OTHER RENDERED PIG FAT	M	9 90	6,70	9 40	911	5,454	5,690	3,263	2,918
CANADA		9,04	•36	\$50	\$51	887	757	-	9
MEXICO		•63	4.58	17,983	,75	4,172	S	2,424	9
BELIZE		3	1,424	177	1,196	213	140	2	115
HAITI		9 O 8	• 08	649	933	0	-	0	-
COLOMBIA		• 01	73	85	65	6	0	0,	0
BOLIVIA		• 05	0	2,195	0	0		0	
NETHERLANDS			2,866		1,478	0	387	0	218
a		19		97					
OTHER .		937	4,306	• 07	2,770	174	2,141	159	934
TALLOW, INEDIBLE	×	•435	9,78	46.4	2,34	,37		,21	664
MEXICO		64,431	60 9 8	34,596	27,	9	5,94	2,6	2,5
COLOMBIA		+14	1,84	3,55	0,25	84	,10	75	947
UNITED KINGDOM		7,35	1,47	1,23	0,34	,23	•72	2,248	2

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY	UNIT	3UAN 1981	JANUARY- TITY 1982 17	DECE	UE 1982 1/	QUANT.	DECE 177 1982 1/	ER 1981	LUE 1982 1/
				00	000			0.0	0000
NETHERLANDS		50	4	2,0	3 + 80	9,	1,01	•29	
GERMANY FED NEFFOR		7.02	14 9 4 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	25°626	17.887	7,455	ກດັ	5,020	5-164
		3000	4.16	8 . 73	3.48	• 19	2,69	.37	9.6
INDIA		6,33	9,53	1,93	3,76	666		\$6ª	
2		3,02	5,54	2,60	5,94	9 90	955	968	937
KOREA, REPUBLIC OF		9060	4,26	5,33	8 9 95	+ 79	913	•28	978
TALLAN		9000	4,999	0,66	7,29	464	912	73	986
		1952	4,55	8/66	3987	9 C R	164	300	ه ک د
ALGERIA FIGVOT		5.05	# 0 4 • 8 0 4	8 = 51	4 7 6 7	9 4 6	1044	2 C	10.934
NIGERIA		32,58	32,90	5,66	4,83	4	666		1,08
OTHER		1,69	2,03	9,31	1,51	21,860	9,56	10,649	,25
BEEF AND VEAL, EXCEPT OFFALS	F	994	996	99,99	3,19	P	0	•23	9 35
CANADA		8,27	190	0,55	2,33	49	41	quid.	2
AS		2,859	2,243	10,424	7,860	242	107	845	445
SAUDI ARABIA		4,19	4 9 7 5	23,52	23,43	4 0	40	1967	2,10
		404	176	0 0 D	000	N O	0 -	0.0	4 C
NAME OF		0 0 0	7000	7767	T & O A	٠ ر	4 O 1	# 7 +	1 C 6
PORK, EXCEPT OFFALS	E	0,38	947	96	448	25	-	10	12,571
CANADA		196	974	1,15	3937	• 15	<u>-</u>	944	919
MEXICO		5,62	982	4 9 38	424	• 16	9 4	902	On i
0		4 6	10,4	2912	960	0 1	dr C	0 0	S
VENEZIELA		9 4 5	000	7930	10	7 0	> ~	706	00
A D D D D D D D D D D D D D D D D D D D		0 4 6 0	0000 0000	3.94	7740	2 0	40 4	0 L	1 4
OTHER		16,083	11,549	33,573	26,459	1,822	1,071	3,931	2,688
OFFALS. EDIBLE. VARIETY MEATS	\$ 3E.	9.98	0 • 3 4	6.41	6.42	• 07	988	+03	49.
4		17,76	20,39	14,12	16,79	1943	1,62	1,08	1,38
		9,85	9209	7940	6640	•20	8 8	904	• 93
UNITED KINGDOM		3,02	2,75	0,19	3908	479	977	940	\$68
		1937	0 9 00 0	39 79	7/64	9 US	920	9 T 6	0 T 6
		4.17	0 0 0			10.	0 0	4 5	. 71
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		5.20	400	4 9 2 2 2	1 6 2 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	900	0	935	4 10
EGYPT		9,169	8	10,427	7,395	1,838		2,154	
OTHER		9,33	+83	0 0 03	7,83	• 65	-	694	N
BREEDING CHICKS	NNO	34	M	9 8 0	993	1,185		3,589	00 I
CANADA		,11	•63	9 0 8	979	0	in a	4 1	س ۱
SEXTO STATE		\$22	- 1	913	404	70 C		- 7	90
VENEZUELA BOA711		0 1	-	0.0	977	- u		0 0	ש וכ
SPATN		379	543	2.150	2,961	22	101	64	335
			-	i i) n	i			

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

NORTH NAMES OF STREET		-	-	4	L	-		BER	
THE COOR STATE COORDINATE		1981	1982 1/	1981 1,000 DOL.	1982 1/ : 1900 00L	1981	1982 1/	1981 1,000 DOL.	1982 1/ 1900 DOL.
KGREA, REPUBLIC OF		3,572	956	QL 1	3,903	9	0 1	968	9.53
A P B D D D D D D D D D D D D D D D D D D		200	10/38	NE	150	 0	7 (4	963	32
OTHER		936	946	38,82	7202	189	294	5,655	7,929
COTTON, RAW EXCLUDING LINTERS	M	3 , 36	F-0 0-1	59,97	5,23	921	997	65	32
CANADA		55,16	39,25	101,58	55,78	1934	3,91	2,09	5,52
GREECE		4169	5,56	3,52	1941	,28	956	919	604
THAILAND		4,36	9,07	2,15	2 4 6 4	948	939	3,68	962
INDONESIA		50,32	65,88	92,13	99066	7049	984	995	948
MAINLAND		8977	7,18	3996	7977	928	1,12	5,999	1,54
KOKEA, KEPUBLIC OF		56 \$ 28	19,41	89,53	25,43	9,05	9 7 8	3,17	912
TONG MONG		/ 011 E 7E	50000	16972	74,94	900	9 0 2	7995	9.56
I A L W A IN		15955	70 70	12943	20000	1666	1160	4906	7905
OTHER		1659113	211,320		316,854	25,013	13,813	40,339	41,528 21,983
FRUIT MIXTURES, CANNED	50	1,24	2,30	7,003	0,10	9	9	4	00
CANADA		÷ 0 9	N3	0.21	40	92	85	79	76
MEXICO		2,49	27	1,98	24	m		1)
SWEDEN		961	952	965	9 4 5			33	165
NORWAY		923	07	,15	0 7	0	00	40	00
NETHERLANDS		533	,25	9 32	606		463	486	633
BELGIUM-LUXEMBOURG		+21	73	934	74	S		S	
GERMANY, FED .REP.OF		* 3B	*72	• 55	960	9		-	558
SWITZERLAND		146	246	• 40	•19		M		35
SAUDI ARABIA		935	• 70	931	981			140	124
SINGAPORE		016	666	946	686	M)	00	47	-
		9 40	900	916	196	91	00 1	ıΩ -	P 1
A THE PART OF THE		3,851	3,204	39422	29728	378	453	240	376
UTIER		7 n 4	7	20.6	0 0	-1	۵	20	20
PEACHES, CANNED	T W	• 05	19	15	8	1,989	2,188	1,567	1,598
CANADA		6,08	3,53	2,18	0,27	9	9	~	M
MEXICO		937	N	913	N			0	0
COLUMBIA		70	to.	49	S		115	33	71
SEDEN		45	0	29	N			99	18
NORMAY		830	772	748	657	59	19	67	16
FINLAND		91	21	8 7	21	M)	0	2	0
GERMANY FED REPOOF		-	44	5 + 498	5		0	131	0
HONG KONG		30	1,34	28	91	3		9	
JAPAN		92	•23	69	\$		753	217	528
OTHER		•12	96	• 00	• 02	4	el	α	CI
PRUNES, DRIED	jun E	914	968	929	940	gred	-	5,094	-
CANADA		3,120	3,395	4,578	40914	348	171	488	253
MEXICO		443	• 38	\$52	338		$\vec{\vdash}$	81	00
									1

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			JANUARY				DECEM	3ER	
COMMODITY AND COUNTRY	: LINO			>		GUANTI	7	>	
	••	1981	1982 1/	1981	1982 1/ :	1981	1982 1/	1981	1982 1/
VENEZUELA		908	90	-	445	0		201	
SUEDEN		• 75	\$ B		983		268	474	4 (
NORMAY		995	80		*77	0 1	00 H	131	127
FINLAND		3,5149	1.577	59464 4.040	596/4	154	53	2000	96 9E
DESTANT WINDOW		50.4	* e		96.		19	144 1044) ¢
NETHERLANDS		97	- MJ		96	6	236	125	450
BELGIUM-LUXEMBOURG		,31	5		•61		-	221	0
FRANCE		,71	S)	- (0)	465	10	9	38	9
GERMANY, FED. REP. OF		16	5,639		.87		232	742	384
SOVIET UNION			G,	0	903	0	0	0	
SPAIN		,27	9.7		112	$\overline{}$	16	132	194
ITALY		8,818	47	7,259	980	650	1,057	433	3
CAPAN		•15	46	- 61	₽84	$\overline{}$	2	309	S
OTHER		• 35	φ.		444	~	4	619	CI .
GRAPES, DRIED (RAISINS)	E	• 19	5	-	•50	4 9 905	3,453	4	7,169
CANADA		940	6,975	0 0 7	7,38	510	M .	925	N I
VENEZUELA		941	9.	m, ₁	• 38	253	12	n,	56
SWEDEN		968	4	9 6	*05	140		-1	വ (
NORWAY		• 06	8	6.	50	218	81	90	N =
FINLAND		953	9.1		\$50	9+ 0	18	9	- 0
DENJARK	,	166	9:	٦: •	900	138	00 0 4	9	20 6
CALLED KINGOOM		OT 6	Ď.	ΣΟ « Φ	4 4	213	1 1	* 0	~ <
NETHERLANDS		ည (၁၈	4 (7 4) (101	~ 0	o c	t c
BELGIUM-LUXEMBOURG		902	ט כ	₽ 4 L	27.	6)70	117	V a	2 5
PERUPKER		0 T 6	9 0		9 1	207	4 0	0 4	
MOKEA, KETUBLIC OF		910	9 10	⊃ 0 • •	0 0	777	7 6	٠.	4 3
		16.167	15.477	29 802	25,850	1.549	1.000	2.897	2.788
NEU ZEALAND		1 . 10	6) (I)	2.58	10	ı	28	17
OTHER		• 55	6,622	-	,63	149	527	9	9
GRAPEFRUITS, FRESH	L K	1,23	0,83	9,62	8,42	55	996	•27	86
		4946	5,82	7,68	7,06	8 8	664	• 41	44
NETHERLANDS		• 06	646	•16	648	0	+34	0.4	S
FRANCE		∞	8 ,0	5.	16,403	3,076	4 9 000	1,283	1,878
GERMANY, FED. REP. OF		4.76	4984	1,81	1,99	69	45.4	20 (7 !
JAPAN		• 36	473	, 10	934		\$ 24	9	-
OTHER		• 28	1064	• 52	•13	N	6	LC)	CI .
GRAPES, FRESH	T.M.	1,83	• 68	6.4	,16	0.9	13	99	8,090
		•10	7,96	7,1	5,36	• 78	• 16	440	• 15
SAUDI ARABIA		+97	945	E I	000		0	930	On 1
SINGAPORE		• 13 -	• 12	2.6	900	NI	N 4	D (n .
INDONESTA		1,758	2,312	2,284	39075	134	3 to 1 to	190	
HONG KONG		4 0	4	2	7967		0 0		0

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY	TINO	2UA/ 1981	JANUARY- NTITY 1982 1/	-DECEMBER VAL 1981	.UE 1982 1/ :	QUANT.	DECEMB LITY 1982 1/	ER VAL 1981	1982 1/
				0000	*000 000		7	*000	2
TAIMAN		1,677	2,990	2,227	3,051	276	44 C 62 R 60 C	337	467
OTHER		000	966	• 29	15	ריו ר	0 0		- 4
LEMONS AND LIMES, FRESH	LW	6,08	•57	942	87	59	74	0	9
CANADA		7,14	2962	• 76	989	958	938	0	670
NETHERLANDS		5904	TO 6	906	→ 0	® 0	39	444	24
BELGIUM-LUXEMBUUKG FDAANCE		0000	# L L	4 7 7 4	4 0 0	nd	V	□ α	- 14
HONG KONG		4.53	200	63 4	95	000	0 0	0 0) (
JAPAN		116,876	107,304	669348	69,061	8,842	99899	4,838	69395
		ر ا ا	Či O	4 4 6	206	VI.	No.	3	7
ORANGES, TANGERINES, CLEMENTINES, FRESH	*FRESH MT	2,68	494	\$50	920	27,796	23,574	13,531	11,9993
4		1729182		424679	689054	3 0 0	3 y D	1 6	4
METHEREANDS		2000	77.	4 0	0 0	<	- 0	P	- 1
AALATOLA ATABADARF		09/3	7 * TO	950	900	040	0 1 C	496	670
		7.87	7,51	3018	50.88	5 5	77	. 22	047
APAN		76.82	3.01	4044	1.30	2 15	977	1.600	99
OTHER		,50	,58	4 78	\$29	58	,11	28	00
GRAPEFRUIT JUICE	E	5 • 3 3	7.08	1.60	.90	.18	.77	4	1
		100	966	-	9,65			74	65
UNITED KINGDOM		942	945	904	96	4	3	3	-
		,25	,21	16	938	80	in.	137	16
GERMANY, FED. REP. OF		5,20	5,21	9 53	943	30	4 1	OV 1	¹ (۲
CAPAN		199498	139497	7,763	49566	1,000	117	00/	110
		0 + E	T / 6 +	6 7	9 U	9 0 %		3	Ð
ORANGE JUICE	MLTR	4,68	8,38	9 55	921			11,668	10,997
CANADA		45,37	15,95	8979	5,634	2976	96 6 0	917	923
TO THE ALANDS		0101	0 4 4 0	0 0	7 C	200	0 0	206	7 0
STREET BY STILL BED ON		2000	7 0 7	D 4	1 0 0 5 E	V ~	3 ~) =	- 15
		117,751	,25	N	8 5	646	9 9 2	S	0
ALMONDS, SHELLED BASIS	T.W.	945	945	7,32	6,28	LC:	LC3	S	N
		926	,61	2,96	3,68	3	S	9	% D 8
UNITED KINGDOM		6,413	79274	23,450	18,955	478	266	1,306	167
FRANCE Growast - mpo of o		07.	906	5 1 2 2	5000 1118	25 0	4 -	240	- 1
UNION		4.81	4 649	16.11	40.0		4		J
		.56	3.31	7 = 47	9609	.15	944	040	4.34
OTHER		956	,03	9,12	9,13	2,393	1,659	6,771	4,576
WALNUTS, UNSHELLED BASIS	F	59,664	48,280	88,503	77,759	4,579	2,077	6,620	3,309
CANADA		•57	993	9 45	933	0	quel	CV	0

3--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

		JANUARY	-DECEMBER	i.	č	DECEMBE	~	Lift For
TANADA ANT LI TOPHENA		1982	81	982 1	1981	1982 1/	81	1982 1
			1,000	00 0			000 000	000 000
NETHERLANDS		1 4,963	5,6	•81	323	55	48	103
FRANCE	ů,	1,92	8 4 3	2,92	1,157	- 4	4 (- (
GERMANY + FLU • REP • OF		6646 2	2694	980	551	9 6	7	S
> TV	7 10	A 4 8 8 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 6	6 /	066	395	423	631
OTHER	h gh	13,18	18,4	•15	1,360	100	_	(14
FEED GRAINS	7	9 56,195,78	9,398,95	43,5	5,45	86,40	1,65	9,58
MEXICO	5,030	5 1,663,56	802,31	198.9	98.86	562,64	14,12	65,27
NETHERLANDS	10,	3 1,155,90	248 8	39,4	49,56	62,59	8,36	7,38
BELGIUM-LUXEMBOURG	19,	5 2,547,50	267,4	6.	80	6,55	59	72
GERMAN DEM.REPUBLIC	¥5.	4 1,395,60	4 196,6	59,4	41,59	88,26	5,67	94.16
POLAND	3	437,31	4 3359	45	36,0	18,5	4	2.
SOVIET UNION	350	4 6,967,66	3 781,6	1897	43936	94,83	8,03	2,60
SIRA	15,	3 4,463,17	48597	4	7093	8949	96	3.5
FUKIUGAL	6 L	14411442 1	34746	1740	9/647	40475	726C	29 / 2
	ָּהְ נְ	6525418	0 26493	? 1	11049	ə 6	658	
XOTA TATA	φ Ω 0	264662 9	0 6922 +	2740	46 74	24 70		9
KODEA DEDUCTO	ტ იი ენ	6 14370464	0.022	0 7 9 0 7 7 0 7 F	40004	76940	0 4 0	7007
AERUBEIC	0 0	1061076C 2	15 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	73.88	31.95	20000	41.30
N V C C C C C C C C C C C C C C C C C C	P 6	8 13 543 78	2 23	o M?	1.367.989	A . 65	37	3 00
EGYPT	43.	6 1,180,71	7 189,32	136.1	27,18		2.93	
UNDNIFD CTRY-CAN T/S	10,	9 2,150,57	5 445 78	0	7,91	3,5	89342	9 0 8
OTHER	62	9 10,005,90	4 1,768,24	67,98	7,20	58	943	39
BARLEY	9	29 1.374.71	3 299,39	4	9	39,926		4.198
MEXICO	80	12 3,32	3 19,7	S	969			1
NETHERLANDS		62,69	*	8,14	0	0	0	0
BELGIUM-LUXEMBOURG		34 227,58	9 1,9	988	0	0	0	0
GERMAN DEM.REPUBLIC	7	86	2,4					
SPAIN	140+5	42 195,68	16,1	21,102	30,684	15,226	3,538	1,290
ITALY	6	82	6 + 5		0	0	0	0
CYPRUS	- 60	50 61,40	3+1	6,830	0	0	0	0
KUNAIT	0	53	0 8,2		0	0	0	0
SAUDI ARABIA		0 32,70	0	4.30		0		0
SINGAPORE	•	153,01	3 39,81	9066	000		6	
TAIMAN	00	288,35	0 47,02	8	5,66	24,700	0	2,907
LAPAN	940	62 235,83	61044	6440	• 20	0	9.3	0
	103,9	80 4	14.			0		0
UNDNIFD CIRY-CAN I/S	56,	96 35,49	53,78	4,30	84	0	2,011	0
OTHER	7 9	13 78,11	21,25	,926	5,20	0	974	0
OATS	MT 94#6	15 16,80	13,67		1,050		135	62
MEXICO	8	26 3,27	1+91	4	3	-		
COSTA RICA	,	0 58	0	06	0	15	0 ;	010
AMAMA	T	33 56	2		104	∍	11	5

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY	INU FIN	1981	JANUARY ANTITY 1982 1/	-DECEMBER VA 1981 1,000 DOL.	LUE 1982 1/ : 1,000 DOL.	0UA 1981	DECEI	MBER VAU 1981 1,000 DOL。	LUE 1982 1/ 1,000 DOL.
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VENEZHEI A		109) a	F 14	007		10	÷ °	00
		4	4	► 0 17 0 20	` <	0 0			9 0
METHERLANDS		3.231	379	532	62	0		0	9 6
BELGIUM-LUXERBOURG			- C	1	69	0	0	0	9 0
GERMANY "FED "REP OF		7,980		1,342	0	0	0	0	0
SWITZERLAND			2,032		232	0	0	0	0
ITALY		9	0	1+736	0	0	0	0	0
SAUDI ARABIA		22	24	54	9	0		0	0
		3,50	87			445	153	94	16
UNDNIFD CIRY-CAN 1/S OTHER		40,324	3,002	5,797	313	134	00	14	0 0
CORN, EXCEPT SEED	MT 5	46,14	89,20	35 + 30	2938	6040	4,402,247	8,14	470,263
		9825942	444	50,71	2,60	4446	0	981	0
UNITED KINGDOM		.280,21	,108,28	77,449	19,66	3,51	3,70	6,92	919
NETHERLANDS		795,81	92,45	46,83	1,20	49,56		8,36	38
BELGIUM-LUXEMBOURG		902,91	,319,51	57,90	55,98	1,80	6,55	•59	72
		301,88	654,94	82,34	78003	32047	0	5,70	0
GERMAN DEM. REPUBLIC		238,48	95,60	84,17	6446	41,59	88,26	5,67	9146
		233,11	437,31	35+35	45,33	36,09	18,57	4946	2,83
SOVIET UNION		5+395+964	6,967,663	781,675	818,768	943,367	694,837	128,036	72,600
NI TALO		400000000000000000000000000000000000000	9748900	74047	28902	27 670	73926	8946	1910
TAN V		116667	0240424	18913	510/12	149/6	07,45	3981	2,19
		485-17	35.92	70,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- - -	0 0	7	5 C
CNE INTER		468.29	590000	20 40 5	2002	46.04	34.20	0.01	000
		215.93	879 48	23 8 20	31.71	77.00	300.079		7
		0.41	*901 *89	37,91	38.32	93.75	49.83	4.95	1.98
NAGAO	7	829.38	•435 • 09	81.40	74.99	9.37	38.88	5.26	6.54
EGYPT		343,76	80,71	189,32	136,1	27,18		2,93	
UNDNIFD CIRY-CAN T/S		114,08	,112,07	86,20	14,39	1,07	3,56	933	• 08
OTHER		454963	,612,01	82,09	70,82	9,05	P	9 33	6.8
GRAIN SORGHUMS, EXCEPT SEED	T M	99,81	,015,06	50,58	92,25	÷ 0 ¢	43,80	M	5,05
MEXICO		,088,21	12,46	329,92	5,49	2,51	14	36	25
COLOMBIA		96 6 4	32,87	006	4,29	0	0	0	0
VENEZUELA		21,50	02,06	1,88	2,05	5,71	2,748	•51	309
NORWAY		05,77	71,62	9044	1,91	25,29	0	2,99	0
SPAIN		24046	19,48	5,06	8,30	7,50		166	
PORTUGAL		52,08	36,57	0 9 94	7,58	0	31,500	0	3,562
0		445,857	339,998		40.473	0	0	0	0 (
KOKEA, KEPUBLIC OF		55950	02955	6+14	6982			1	
		441994	275,29	64942	31,16	54446	45	193	69 429
2 T T T T T T T T T T T T T T T T T T T		04440	16469	200	1 to 0	9496	9961	0/0	9 52
NAME OF		91,022	52,37	2,64	8 9 60 45	124	0 , 05	d-	9.1
RICE CANADA	MT	3,197,644	2,574,018	1,527,309	997,316	241,982	141,911	93,422	59,075
					4 4	4 7	2	r P	

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY	***************************************	VV	JANUARY	-DECEMBER	L.	41.0	DECEMBE	2	<u>.</u>
	: 1	981	1982 17	1981	1982 1/	1981		•	1982 1/
DFR	_	14	7.36	7 7 7 7 7	16.30	c	•	000	000
BELGIUM-LUXEMBOURG	123	539	115.180	64.400	0.0	12.194	7. 4.0 4.0	- 4	4
SWITZERLAND	0	(ID)	8,62	3,33	2,05	4.41	.87	\	7.9
ITALY	PP 1	0	1,12	1,72	6942	• 38	5 , 40	8	1,183
K A B	7.3	en a	34,65	6 9 9 8	6,03		•13		98
	N	⊣ :	34,975	4,07	16,65	13,125		6 + 6 28	
TANDONFOTA	000	13	3,425	3962	5010	3,09	19,529	1 4	10,357
KORFLA REPUBLIC OF	1 4	4 0	7 7 6 F 7 5 3 6 6 7	0000	5 6 7 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	210	7 C) ¥	⊃ *
	2	• 078	3.06	2.87	0 00 0	2 U S	33	27.991	19.162
LIBERIA	9.0	_	84,80	4932	29,66	1,32	2,52	4	4 5
REP SOUTH AFRICA	N	15	0	5,83	48,81	17		78	0
OTHER	47	œ	92,87	2 • 60	7,47	43,865	24,074	17,834	10,414
WHEAT AND PRODUCTS (WHEAT EQUIVALENT)	•547	-	2,929,34	7,29	7.49	0.12		•17	392,609
	6 0	arti-	400,51	207,64	72,82	48,22	-	8,24	
VENEZUELA	9.1	- medi	13,79	4,58	25,79	4,71	4,26	6,47	90
PERU	4 0	NO.	992,34	8,61	59,40	2,76	3,93	•50	55
CHILE	992	and I	177,28	9,81	0,11				10,953
	9.0	a i	*551 ¢67	1,55	29,13	0 \$ 59	9,84	43,05	6,26
SOUTE ONION	4800	6	9294018	2,56	02018	33,27	0	3,94	0
	777	0 0	31982	90	4 + 80	24,49		4 + 18	- 1
INDONE	ر د د د د	70	9113964	1260	72,10	5 0 UB	3000	44	5,86
	ת שו	u is				0	7900	*	7 % 6 O
	0 4 4	- 10	306.00	70 00	00 0 00 00 00 00 00 00 00 00 00 00 00 00 0	10.08	12600	7 1 6 6	1 / 6 n
	2,032	4460	873	357	298	240 850	182.418	39.90	30-037
JAPAN	9364	10	,346,01	5 , 25	63,76	96 85	39947	2.79	0.53
EGYPT	•489	(D)	•501°05	1,46	92,00	83,75	78,82	3,40	2,95
	\$ 202	S	,285,19	5,27	14,66	15,76	3,52	1,23	1,64
UNDNIFD CTRY-CAN T/S	,853		,256,41	302,18	187,41	8,30	30,62	4,993	3,90
OTHER	,867	91	17,56	2,30	52,56	33,24	4,87	9 4 9 5	• 50
WHEAT	206	3	0,779,92	43,96	5,57	9,12	2,407,398	•22	384,938
MEXICO	•038	6.0	92,97	06,18	72,56	47,25		8,20	
VENEZUELA	51	ON.	13943	74,22	25,69	84,687	74,266	16,468	13,060
PERC	19	3	949,79	64.42	55,08	8,92	1,08	0,71	4.88
	400	83	9075997	78,20	69,55		7974	1	9 95
	s a	120	0,61	51,33	96	59	9,84	43,05	6,26
TILL UNION	9001	9 6	9794978	12,56	02918	55,27		3 + 9 4	
7 D N N	ာ 0	n u	00000	14479	79440	26.40	529375	114	69891
2. K. C.	707	7 -	20475	000000000000000000000000000000000000000		4 4 4 7	0	0 0	4
ALVENCONI	707	100	9090000	70 10 10 10 10 10 10 10 10 10 10 10 10 10	11 8 6 4 5 5 6 5 5	7 4 7 1	9 4	0	0 0
SINIGATIFIE	7 6	2 2	3 8 7	40.77	75.40	. 77	3.01	3.8	7 4 0
CHINA, MAINLAND	9445	151	5 6	1,268,977	9	10.	168,574	\ co	25,490
KGREA, REPUBLIC OF	032	21	9873949	357,74	298,75	48	82,39	.91	0,02

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TABLE 8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SOMMING CINE SPECCHESCO	# 1 M 1	=	JANUARY	4	L			BER	!
	7 10	1981	1982 1/	1981 1,000 DOL.	1982 1/ : 1900 00L.	1981	1982 1/	1981 1,000 DOL.	1982 1/ 1900 DOL.
JAPAN EGYFT NIGERIA UNDNIFD CTRY-CAN T/S		3,364,301 1,940,758 1,196,621 1,953,785 10,387,218	3,345,458 1,814,382 1,281,433 1,256,412 10,326,866	615,025 324,285 224,098 302,164 1,846,503	563,648 278,247 213,922 187,413	296,847 82,903 111,198 278,301 669,567	239,460 71,952 73,521 30,621 813,269	52,784 13,230 20,449 44,931 117,331	40,526 11,811 11,849 3,905 123,166
WHEAT FLOUR (WHEAT EQUIVALENT) JAMAICA POLAND SAUDI ARABIA MOROCCO EGYPT SUDAN SOMALIA	£	1,176,095 29,434 156,226 58,822 546,200 107,163 27,747 250,136	1,512,372 13,215 171,106 76,969 50,828 647,490 90,286 18,845 4 43,635	229,295 5,888 115 38,312 9,623 106,689 19,886 5,584 43,137	193,5523 7,8652 7,8652 15,351 1,3,139 14,287 2,200 2,484	25°444 549 549 7°096 7°096 17°584	30,080 1,659 3,630 26 6,992 6,505 0 11,229	4 H N	4,8 3 3 1,1 1,0 1,0
CORN GLUTEN FEED & MEAL UNITED KINGDOM NETHERLANDS GERMANY,FED.REP.OF	£	2,787,613 104,911 2,192,980 383,133 106,589	2,854,228 135,125 2,385,379 304,264 29,460	443,693 17183 347,388 51,288 17,839	4429479 229178 3679278 479204 59819	200,026 13,923 143,786 31,204 11,113	269,389 21,201 235,578 10,436 2,174	329417 29625 239046 49869 19877	41,755 3,313 3,6,395 1,658 389
ALFALFA MEAL, DEHYDRATED, SUNCURED, ETC. CANADA MEXICO NETHERLANDS GERMANY, FED. REP. OF OTHER	ра. Э <u>.</u>	4539734 509703 199921 339937 319725 3139420 49029	617,959 51,479 5,679 112,847 18,531 424,812 424,812	59,555 7,719 2,216 4,559 40,059 40,027	84,076 7,991 682 16,912 2,227 55,293	44,000 40,000 20,000 40,000 80,400 20,000 20,000 20,000 20,000	43,872 4,492 1,193 4,773 32,807 601	5,9904 2669 2610 1,113 3,060	6,203 725 725 382 606 4,386
OIL CAKE AND MEAL CANADA MEXICO VENEZUELA NETHERLANDS GERMANY,FED.REP.OF GERMAN DEM.REPUBLIC POLAND PORTUGAL ITALY YUGOSLAVIA ROMANIA BULGARIA	E-	6,785,708 342,164 180,161 2,077,867 2077,867 2077,867 2077,867 213,465 225,867 139,830 139,830 214,049	6,445,027 45,458 474,712 2,160,939 799,390 120,862 120,862 1,032,311 95,853 1,032,311 95,853 106,768	1,661,316 84,477 39,699 107,867 476,781 181,719 58,529 59,154 185,472 185,472 34,111 34,111 36,697 52,136	1,446,930 60,064 10,178 114,886 474,057 173,537 273	643,320 23,975 19,057 55,035 218,465 76,869 100,260 13,998 17,773	632,093 32,103 28,684 38,777 202,201 98,518 0 105,081	145,577 5,479 3,128 14,116 48,664 16,045 3,430 21,916 3,191 3,191	137,513 6,895 6,719 8,366 42,459 21,045 22,527 22,527
SOVBEAN OILCAKE AND MEAL CANADA	2	6,344,614 338,500	6 • 220 • 742 359 • 262	1,588,757	1,411,436	604,288	599,498 31,362	139,534	132,129

TABLE 8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	!		JANUARY-DECEMB	oc lui			DECEMBE	~	
CORRUPTITY AND COUNTRY		1981	4NI 117 1982 1/	981 00L	ALUE 1982 1/ : 1,000 DOL.	981	1982 1/	1981 1900 DOL.	1982 1/ 1900 DOL
VENEZUELA		399	47497	7,8	14,88	5,03	8,77	,11	• 36
NETHERLANDS		53,72	41,01	39,67	4.30	N	• 94	5,38	0,44
GERRANY FED REPOR		38,18	9,61	71,61	164,635	7.47	0 4 6	4 9 8	17,806
CEREAN DEFECTION		06.10	20,86	8 + 40	7,53	0	0	0	0
POLAND		15440	7+21	3954	3.5		0		0
PORTUGAL		25,86	12,60	59,15	2,84	15,33		3	
ITALY		56,00	2,31	5+46	8.03	0,26	105,081	•91	22,527
YUGOSLAVIA		39,83	9 8 5	4,11	094	3,99	0	•19	0
ROMANIA		18,29	56,57	69 69	4,25		0		0
BULGARIA		14,04	106,76	52,13	23,38	17,77		• 76	
OTHER		77,71	73,95	6,65	8,91	9,59	155,302	27,400	36,181
SUNFLOWER SEED	TW	5,37	0 0 0 5	0,65	5.0	÷ 0 ¢	-6	984	
CANADA		27	12,3	12,707	6,01	2,5		-	
MEXICO		9,52	5,70	2,74	9,40	6,12	6,63	1,57	3,1
NETHERLANDS		97,43	41,96	66,41	6.	• 38	46	943	16,906
BELGIUM-LUXEMBOURG		1,14	4 + 24	2,14	5,64	2,84	+23	,38	3,6
FRANCE		85,59	6,38	6 9 2 9	9,42	4 + 40	39	• 35	176
GERMANY FED "REP OF		34.74	5,65	8,23	•58	5,01	15,557	0.07	3,301
STAIN		8,24	7,51	5,77	3,50	8,06	17	644	
PORTUGAL		29,19	0,56	9,21	985	7,55	• 82	064	0
I ALY		2,31	φ 0 •	3,13	6 6 9 4	• 98	6,20	•42	3,515
OTHER SOUTH APRICA		H :	7,000		40.0	•	943		9
OTHER		39,191	6 + 02	13,668	9.99	2,143	• 01	978	
PEANUTS, SHELLED	H.W.	• 35	45,151	43,294	965	4,638	8,779	5,077	7
		19	• 74	67	91	154	167	2	22
UNITED KINGDOM		+ 14	• 28	• 56	970	249	65	368	82
NETHERLANDS		• 31	,91	• 52	+14	215	946	374	424
BELGIUM-LUXEMBOURG		21	3,63	34	• 36	21	4	83	4
PRANCE.		85	200	9 50	•21	159	7,041	251	3,767
CERMANT OF EUOKEPOUF		9 4 T	4 4 4	و ا ا	952	246	0	4	2
SPAIN		200	414	nr	ე ი აი	586	20 1	1,037	י ע
>		9 6	1 C	176	964	7 7	6/1	N 0	252
200		ا ا ا ا	0 0	ר א ס	ο σ Φ	10167	- u	74041	Vα
OTHER		931	1,521	1.922	2.484	139	23	222	348
				1)	3 4 2		
SOYBEANS	F.	21,830,405	25,474,898	6,185,529	6,217,747	2,004,175	2,452,130	508,425	554,063
MOGDWAY OFFICE		0 4 0	000000	40 04		9 0	- 4	4 7 2	7 4 6
NETHER ATTACAN		C+60TC	1111	702 70	102402	71 05	000 240	1000	7 4 6
ALL FILMLANDS		75.60	00677	200000000000000000000000000000000000000	12647	• C	00000	45 90	22 677
FRANCE		CC 1 1 0 6	1144046 27.048	70 100	7 9 7 0	50.00	71 - 11	970	0 <
GERMANY - FFD - RFP - OF		24.49	44.14	66.83	07-14	73	3 2 3 2	7 4 4 9	7.63
SOVIET UNION		33.74	649.05	4 00	71.26	33.74	,	8 . 4 3	
STACK		0.23	68 • 16	200	3.04	76	330.062		71.560
				4		-		•	3

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			JANUARY				DECEM	BER	
COMMODITY AND COUNTRY	~ ~ ?	1981 1981	1982 1/	1981 1,000 DOL.	1982 1/ : 1,000 DOL.	1981	1117	1981 1,000 DOL.	UE 1982 1/ 1,000 DOL.
ITALY CHINAS MAINLAND		961,009	906,225	271,392	209,861	29,616	18,201	79174	3,628
		24,58	88,01	24,02	41987	4971	4 , 75	917	1,96
A Market		52973	26953	314,16	85,56	9,65	1,50	924	35,10
CATAN THOUSAND CTON T			800/900	31981	10004	7 697	74010	1910	0 60
C IN I C S IN I		30040	32,49	97962	1.49	3983	30	277	10°164 99°994
COTTONSEED OIL	E	318,568	387,525	199,215	205,923	369494	24,822	20,550	11,680
EL SALVADOR		φ Ω	5,06	533	00 10	0	e 7 4		-
NICARAGUA		9 85	9946	9 93	800	2,500	2,998	1,770	1,481
DOMINICAN REPUBLIC		29,97	616	964	157				
VENEZUELA		6,87	9169	6,71	4.50	17,956	11,102	10,365	82
NETHERLANDS		5969	1,26	3969	982	0	÷04	0	906
ALUNI		1961	300	1007	,	C	0	C	- 0
N N N N N N N N N N N N N N N N N N N		9 4 4	4097U	0 0	000612	N U	Tesus	19208	2 1
		4940	0 0 0 0 4 0 4 1 E	3 9 D Z	1400	3.50	1 6	4 0 0 0	1 0
O HEA		4963	0440	9 20	7 9 4 3	4 T 6	٥	20	-
SOYBEAN OIL	H	973	2,85	9 39	6,38	83,575	939	41,705	34
MEXICO		2,54	06,79	196	004		₩.	4	930
PANAMA		2,45	1,69	8 , 50	2,98	0	911	0	-
		8,39	6,34	2,84	7,89		10	H	1
DOMINICAN REPUBLIC		1,15	0,28	4047	3978		939		,16
COLOMBIA		9,30	2649	5,64	4983	987	6,11	923	955
VENEZUELA		3,57	934	8,55	ed 1	6,100		3,004	37
E CU ADOK		1962	000	3000	3000	915	960	920	982
7. (X →		5000	8906	9933	89.52	929	N i	9.38	4
TAIDTA		2002000	19624	129691	-46	7 - 5	U 4	-	10
PAKISTAN		1.68	663	4 . 91		18,800		R. 93	A 5 6 4
BANGLADESH		25,29	45,54	5959	22,78				· }
CHINA, MAINLAND		5,61		7,09		0	0	0	0
		2,70	1,96	7,82	0.07	72	24	31	00
AUSTRALIA		7,81	20,791	+34	0 + 43	,12	951	•56	917
SOMALIA		2,77	11,28	9,49	7,38				
OTHER		9,36	7,25	• 76	964	4 9 8 3 4	6,313	2,904	3,973
PEANUT OIL	MT	19,752	9,598	17,619	6,557	3,308	112	2,864	76
CANADA		942	90%	9 36	935	9		4	
UNITED KINGDOR		949	962	27	919		0 (0
MEINERFANDS		000	9 ,	9 1	000		3 (- 7	9
A TARACT OF STATE OF		4	2,666/	N 4	20	4/5	0	534	0 0
CERTANI + FED • KEF • CF		\$ 1	0	4	5	o (0 (o (0 0
SHI I ZEREAND		\$ T E	> C	0 0	> 0	> c	3	> 0	3 C
IIALT		104	5	4 62	5	2	>	5	5

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			JANUARY				DECEMB	F1	!
CONTRACT AND COOKINE		1981.	1982 1/	1981 1981 1,000 DOL.	1982 1/ : 1900 DOL•	1981	1982 1/	1981 ,000 DOL.	UE 1982 1/ 1,000 DOL.
AUSTRALIA OTHER		72	301	0 78	232	0 4	39	0 %	30
TOBACCO, UNMANUFACTURED	E W	•14	9 4 8	7,45	6,54	4	S	945	• 20
DENMARK		5,04	7962	4997	2943	010	9 .	930	000
NETHERLANDS		900	939	3039	4444	> <		9/4 86	5.6
EMBOUR		4 ,30	6,91	2,86	1,38	29	• 23	957	996
.REP.0		7,71	0,91	8,37	9,36	116	53	+39	• 26
SHITZERLAND		10,081	12,129	58,023	77,195	1,345	1,009	7,905	6,546
NT X TO		0 + L 4	0 + 0 + 0 0 + 13	2 4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4.76	9.7.	ລ ແ	961	⊕ 30 cc 20 cc
THAILAND		8935	2,55	1,78	7943	0		0 0	3
MALAYSIA		,11	4941	3,01	6905	4		8	9
INDONESIA		948	+18	4,67	6,21	107	102	96	96
INES		80%	30.00	1944	9,91		S	900	0
KOREA® REPUBLIC OF		986	47 1	9,92	4.18	(•	1	
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		910	963	2 9 22	8,16	40907	4.241	29,554	N 5
AUSTRALIA		5.70	4.57	32 88	28.56	4.0	35	7061	1 4 0 4
		930	- 10	8 9 82	146)))	,
CANARY ISLANDS		5,70	4064	31,11	29,44	49	17	2,21	1,13
OTHER		01	40 0	0,81	7,63	©	9	,24	ø 0 ¢
BURLEY TOBACCO	\$2	100		9 4 7	944	1,078	1,065	0.4	45
CHILE		4	~	9 4 0	937	4	-	164	991
		OI 4	6	941	947	1			
PINLAND		ml 4	25	936	2935	126	(C)	1,127	51
		9 0	9 4 0	7465	7060				D P
OLITARIA ILO ONITO OLI		9 7 0	9 0	7 4 4 0	1960	100 178		0.000	? -
ITALY		5.218	5.443	25,983	30,000	0	50.00	r p.	283
THAILAND		964	964	0 0 0 8	5,16	0		0	
INDONESIA		99	•50	5,79	1,69	6	2	92	33
PHILIPPINES		P	,11	9 4 6	6,02	7	0	7.0	0
JAPAN		+16	986	5+52	4 . 58				
OTHER		90%	,31	5,79	0,32	111	205	969	1,290
FLUE-CURED TOBACCO	F- 2:	•19	+03	5,20	3,31	0	(0)	C/I	• 55
DEWARK		5,74	4,10	2 • 05	5,54	0	0	65	940
UNITED KINCDOM		974	931	5049	7,52	-	4 1	474	066
NEITHER AND		5 1	9.53	9 6 6	2,77	0 0		86,	40
BELGIUM-LUXEMBOURG		2,77	4 9 2 4	15,60	25,80	20	80	1,16	913
CONTRACTO AND AND CONTRACTOR		921	95.0	0 0 00 00 00 00 00 00 00 00 00 00 00 00	5928	0	0	• 63	9 9 50
SELLZENLAND		100740	4 9 6 6 5	229771	28,937	805 873	860	4 9 6 7 3 5 - 1 0 5	59563
N TAL X		6.65	2067	0 0 0 0	7 4 4 7		5	0 T 6)) •
- OP		2	0	6	2 1 6	,)))

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	••		JANUARY		0.0			BER	
COMMODITY AND COUNTRY	UNIT	A D E		A V		DUANT	ITY	>	
-	• •	1981	1982 1/	1981 1,000 00L.	1982 1/ : 1,000 DOL.	1981	1982 1/	1981 1,000 DOL.	1982 1/ 1,000 DOL.
THAILAND		970	• 59	1,70	2,26		0	0	0
MALAYSIA		46 6	-	2,79	5,64	342	6	2,770	9
INES		986	• 35	8 0 0 0	2,86	27		3	1,236
KOREA, REPUBLIC OF		4 9 45	48	6,12	4,18				
TAIWAN		÷10	8 +84	62,92	57,89	064	82	\$ 55	9 6 6
JAPAN		33,430	29,951	252,241	242,048	6,879	5,866	51,046	46,852
AUSTRALIA		924	+31 +31	8,97	5,10	S	Ø	933	966
		9.55	960	4 9 66	3,21				
CANARY ISLANDS		5,55	3,91	30,13	25 + 0 4	4.9	13	2,21	80
OTHER		00 00 •	9 4 8	96 66	9.73		-	91 ₉	00
MARYLAND TOBACCO	TW	0	CV	• 59	N	251	53	1,606	371
NETHERLANDS		-	\leftarrow	1,12	55				
BELGIUM-LUXEMBOURG		1	P-	917	915		51	140	353
GERMANY, FED . REP . OF		648	174	3,584	19167	106	0	655	0
SWITZERLAND		M)	3	9.08	3 6		0	S	0
ISRAEL		M	8	M	,28	0	0	0	0
EGYPT			89	~	4	0	0	0	0
OTHER			54	\rightarrow	M	0	2	0	18
VEGETABLES. CANNED	F	7.56	7.29	2 . 1	2.65	10	46	75	4 4
		29,23	22,61	23.4	19,44	1.34	1,31	1,08	1.04
MEXICO		9,46	3,66	6 4 9	2,85	1,025	H	58	00
NETHERLANDS ANTILLES		988	943	5	987	18	\Box	8	N
VENEZUELA		144	941	4 4	945	544	9	5	791
		9 88	973	9.1	973	226	α	\leftarrow	~
UNITED KINGDOM		•52	966	9.5	987	369	9	-	-
FRANCE		971	9 88	6	•30	984	-	-	8
GERMANY, FED. REP. OF		9 45	911	0 6	984	934	2	-	9
SWITZERLAND		500	0.0	0 6	•25	291	αO 1	ا ما	0
SAUDI ARABIA		921	9 (3	ů.	96	465	9	-1 (0
SAN		9.40	196	4.4	9/6	424	0	3 1	V C
		7760	0100	9 6 0	4004	5 1	7 00	7 0	0 0
OTHER		28,377	27,616	26,202	27,297	2,352	2,441	2,148	2,291
SESTING)— E	6.50	6.29	2 ° 5	2.51	855	. 26	•17	~
CANADA		33.47	24 . 83	17.97	12.31	3 6 3 3	1.50	1.51	5.9
MEXICO		4450054	130,294	326 530	90 • 945	64 870	h .	44.676	20
COLOMBIA		8,62	53,79	10,04	0,38	1,42	+34	48	9 1 8
VENEZUELA		6,31	7,42	4,80	2,21	982	9.18	9	942
UNITED KINGDOM		0,13	7,55	4.87	6,54	969	,23	946	61
NETHERLANDS		9,92	1,42	7,18	,02	926	,21	S	• 03
BELGIUM-LUXEMBOURG		0,76	1,87	5,83	647	71	,20	44	49
FRANCE		8,38	8 + 32	2,61	• B2	,21	953	P- 1	P 1
GERMANY, FED. REP. OF		4,10	4.18	000	© ;	-		0 1	• 15 6
ITALY		3+49	5 + 46	\$ O \$	9 1 8	946	• 25	2	

TABLE 8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

S G F M C C M M C C	***	100	pr.	ECEMBER			-	0 ∠	!
		1981	1982 1/	1981 1,000 DOL.	1982 1/ : 1900 DOL•	1981	1982 1/	1981 1 1,000 DOL. 1	UE 1982 1/ 1,000 DOL.
JAPAN		7,48	6,45	3,59	0,41	1,331	5,184	621	1.437
ALGERIA		6.	0,13	8,60	995				
OTHER		1,444	148,303	81,679	71,783	8,196	12+051	4 9 6 5 4	4,932
BEANS, DRIED	¥	3,72	6,12	7,20	3.03	.93	66.	1	4
CANADA		99	19,82	14,43	10,31	1,71	1,38	66	540
MEXICO		3,91	00 4 0	2,96	0,80	• 76	1	S	
COSTA RICA		~	3,03	\leftarrow	987			0	
COLOMBIA		1,19	8 + 4 4	53	8,10	6	949	S.	53
UNITED AIDS		1000	0 9 8 8	3922	40.	-4 0	933	32	(O)
		7-821	18.754	16+635 4 6 6 6 7 7	7.259		3,13%	19375	983
PROPERTY CALLEDOURS		706,	0 9 1 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 6 0	0 0	44.0	7 0	4 0
TO THE COLUMN THE COLU		1000	75.45	1900 1900 1900	4 7 7	0 -	0 0	X) M	7 7
)		6.47	0.86	400) M	400	000	٦ ،	- 4
JAPAN		1,24	2,16	1.44	4) 4	.60	+ 6	- 0
ALGERIA		2,75	0,87	151	6,51				
ANGOLA		7944	6,21	1,78	6961	0	0		0
OTHER		6249	4,31	8,25	• 02	4,677	5,234	3,079	2,563
PEAS, INCLUDING COW AND CHICK, DRIED	HT	937	85	913	0	•19	10	6	3+703
CANADA		69,59	2,77	,21	66	1,264	H	37	5
TRINIDAD-TUBAGO		4.72	930	986	975	N)	9	CV	92
COLOMBIA		(mg	987	0	9	v0	23	\leftarrow	391
VENEZUELA		0,80	4+56	976	941	0	996	\rightarrow	4
SURINAME		98	•20	7.0	98	179	225		6
PERU		982	57	\$63	• 19	S	00	3	149
		986	910	• 22	C	9	9 1	0	Pm :
CONTINUE MAINGEORM		10 E	9 52	962	91.9	Ø 1	- 1		275
>		610	0 0	9 0 6	D 4	100	20	1 0	N 4
		20 -	115	1 1 1 1 1 1	77	7	, 27		t r
MAN		61	.01	a 15	• 0 8		10187		
JAPAN		9	4,267	2,145	1,967	88	ຸເທ	24	207
NIGERIA		29	1,50	26	1,12				
OTHER		LC)	933	9	•32		2,106		
LETTUCE, FRESH	(m 20)	940	96	• 28	479	5.1	69	54	59
CANADA		48,15	40 482	6,37	8,75	5,50	2,37	946	941
SEDEN		• 04	144	• 57	939	S	4	4	9
UNITED KINGDOM		3,872	3,382	2,909	29447	439	488	364	403
. 1		2487	1969	996	0.6	0	5	on .	9
HORG KONG		• 29	23	* 07	912	o.	2	41	M 1
NATE OF		•16	•31	9 6 8	00	#	2	2	2
POTATOES, FRESH, EXCEPT SWEET POTATOES	¥.	118,571	93,394	35,286	25,428	2,965	2,204	948	503
CANADA		03,99	4,60	1,20	2,61	• 82	69 •	4	4

8--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

UNIT : 1941 1191 1 1941 1 1961				JANUARY-DECEMBE	œ			DECEMBER		
1981 1982 1 1982 1 1981 1982 1 1982	COMMODITY AND COUNTRY	: LINO	GUANI	LITY	VAL		GUANT	ITY	VA	J.
10,384 4,069 1,400 10,24 1,400 10,24 1,400 10,24 1,400 10,24 1,400 10,24 1,400 10,24 1,400 1,4		••	98	1982 1/	1981	982 1/	981	982 1	1981	382 1/
MT 67-86 75-58 1,371 1,400 513 404 254 17 157-80 17 157-	20 C C ← > L L L L L L L L L L L L L L L L L L		0 2 0	070	305 000	*UUU DOL	- 0		*000 DOC	*000 DOC
MT 67,246 79,580 1,371 1,300 513 404 246 141 1450	NETHER ANDS ANTILLES		000	317	ን ∀ ው	671	305		70	העב
MT 67,246 79,580 50,023 46,917 8,550 7,575 4,449 3,656 4,40 77,983 74,582 42,210 43,402 7,737 7,449 3,656 4,40 3,449 2,990 2,016 1,865 511 126 461 3,449 2,990 2,016 1,405 511 126 461 4,254 1,871 10,415 1,405 512 1,909 11,107 7,380 1,279 2,769 10,417 11,494 712 1,412 1,410	OTHER		• 30	52	רא כ ש	CM C	513	- 0	7 3	4 10
Type		F	7,24	9.58	0,02	6,91	• 55	.57	946	.18
March 1886 138 2,306 138 2,306 14,865 19	CANADA		7,98	4.58	2,21	3,40	.73	440	.65	60
## 18754 1,871 3,434 1,9465 511 126 461 ## 18715 16,770 98,667 70,267 2,656 1,909 11,107 7,3 2,379 2,791 10,417 11,984 732 1,909 11,107 7,3 2,379 2,561 10,417 11,984 732 1,909 11,107 7,3 415 2,791 2,768 10,417 11,984 732 1,910 1,310 1,310 1,310 1,310 1,320 1,3	TRINIDAD-TOBAGO		986	13	.30	24	30		34	
Harris H	HONG KONG		914	•99	907	986	0	0		0
HT 18,715 16,770 98,667 70,267 2,636 1,9909 11,107 7,83 2,379 2,251 10,415 14,854 732 194 1,500 1,500 2,379 2,768 10,417 11,854 13,77 0 2,716 415 352 1,888 1,532 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OTHER		•25	184	943	0 4 6	\rightleftharpoons	2	9	86
2.379 2.4251 10.415 19.443 332 194 1.3880 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	HOPS & HOP EXTRACT EQUIVALENT	T W	8,71	9	8 + 66	,26	(8)	• 90	1,10	937
S	CANADA		937	2,251	0,41	+14	332	19	3 3 8	86
1,256 1,720 3,129 5,367 524 1,102 1,176 3,988 3,52 415 2,637 2,637 1,632 1,6176 3,988 3,52 2,637 2,637 2,652 1,928 84 16 149 3,52	MEXICO		179	2,768	0,11	98	717		971	
AFRICA A15 352 1,888 1,532 0 0 0 143 XEMBOUNG SACHBOUNG SACHBO	COLOMBIA		•25	1,720	9.1	13	524	910	117	00
SKEMBOURG	VENEZUELA		415	352	8	•53	0	0	0	0
S S	PERU		419	183	96	9	16	0	143	0
SKMBOURG STATE STA	BRAZIL		•53		8	1,29	65	69	355	338
XFRICA PERICA PERICA<	NETHERLANDS		548	518	906	64	84	16	772	29
Dorker Do	BELGIUM-LUXEMBOURG		26		965	881	32	0.6	96	206
ON 19484 801 13,896 3,061 235 95 1,9318 3 S 447 523 1,983 1,988 32 0 539 6 AFRICA 195 47 3,173 1,988 93 128 329 6 AFRICA 195 2,679 16,466 12,005 475 177 1,956 8 AFRICA MT 7,755 5,558 23,969 14,914 744 670 2,812 1,956 8 Do. REP.OF MT 7,775 1,956 6,367 3,921 475 1,956 8 1 1,956 8 1 1,956 8 1 1,956 1,956 1,956 1 1,956 1,956 1,956 1 1,956 1,956 1 1,956 1,956 1,956 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GERMANY FED .REP .OF		646		0,55	989	23	3.8	288	209
S	SOVIET UNION		948	0	3,89	906	3	95	-	348
AFRICA 467 523 1,936 1,998 93 128 329 6 195 47 3,173 132 8 0 39 6 39 6 39 6 39 6 39 6 39 6 39 6 39 6 39 6 39 6 39 6 39 6 39 19 19 6 19 6 19	PHILIPPINES		\$	4	9	\$ 38	32	0	539	0
AFRICA AFRICA	JAPAN		S I	N.	9 83	664	93	2	329	189
3,324 2,679 16,466 12,005 475 177 1,956 8 MT 7,755 5,558 23,969 14,914 744 670 2,812 1,95 0.REP.OF 2,236 1,565 6,367 3,984 135 195 396 396 396 396 396 396 396 396 396 396	REP SOUTH APRICA		7	\$	3,17	13	30			0
D.REP.OF MT 70755 5,558 23,969 140,914 744 670 2,9812 1,95 1,502 1,263 4,249 3,215 61 134 127 127 2,236 1,565 6,367 3,984 135 195 396 396 1,045 0 2,770 0 0 0 0 0 1,048 499 436 811 0 0 0 0 1,048 499 436 826 0 10 10 0 4849 157 3,323 572 369 37 1,9414 1 AFRICA AFRICA MT 70755 5,558 2,554 86 2,8812 1,95 A12 0 0 0 0 0 0 1,0414 1,0414 1,0414 1,0414 1,0414 1 1,0410 2,554 86 2,8 319	OTHER		• 32	967	6946	2,00	P	-	-	866
Y*FED.REP.OF 1502 1,263 4,249 3,215 61 134 127 2 396 2,36 1,565 6,367 3,984 135 195 396 396 390 243 1,288 712 0 0 0 0 1,045 0 2,770 0 0 0 0 148 489 489 486 0 10 0 0 LIA 65 221 367 826 0 10 0 LIA 849 157 3,323 572 369 37 1,414 1 UTH AFRICA 403 901 1,640 2,541 93 265 556 6	ALFALFA SEED	×	• 75	•55	399	4.91	744	-	981	5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CANADA		• 50	,26	\$ 2	•21	61	3	2	272
390 243 1,288 712 0 0 0 1,045 0 2,770 0 0 0 0 148 489 436 811 0 0 0 65 221 367 826 0 10 0 849 157 3,323 572 369 37 1,414 1 403 901 1,640 2,541 93 265 556 6 1,117 715 3,528 2,254 86 28 319	MEXICO		•23	• 56	-	984	3	9	9	399
ARABIA ARABIA ARABIA LIA 489 436 811 0 0 0 0 0 148 489 489 157 3,323 572 369 37 1,9414 1 11,640 2,554 86 28 319	GERMANY, FED. REP. OF		390	243	- 0	712	0	0	0	0
148 489 436 811 0 0 0 65 221 367 826 0 10 0 849 157 3,323 572 369 37 1,414 1 403 901 1,640 2,541 93 265 556 6 1,117 715 3,528 2,254 86 28 319	POLAND		+0	0	- 01	0	0	0	0	0
65 221 367 826 0 10 0 849 157 3,323 572 369 37 1,414 1 403 901 1,640 2,541 93 265 556 6 1,117 715 3,528 2,254 86 28 319	ITALY		148	489	436	811	0	0	0	0
849 157 3,323 572 369 37 1,414 1 403 901 1,640 2,541 93 265 556 6 1,117 715 3,528 2,254 86 28 319	SAUDI ARABIA		6.2	221	367	826	0	10	0	50
403 901 1,640 2,541 93 265 556 6 1,117 715 3,528 2,254 86 28 319	AUSTRALIA		648	157	- 00	572	9	37	941	131
1,117 715 3,528 2,254 86 28 319	REP SOUTH AFRICA		40	901		•54	93	9	S	624
	OTHER		,11	715	• 52	•25	86	28	red.	62

1/ PRELIMINARY

U.S. Agricultural Imports Down 9 Percent in 1982

Depressed demand and lower prices for many products reduced U.S. agricultural imports to \$15.2 billion in calendar year 1982, 9 percent less than a year earlier. Both noncompetitive and competitive commodities, principally cocoa, rubber, hides and skins, peanuts, vegetable oils, sugar, and tobacco, contributed to value declines. These declines were partially offset by increased values for bananas, coffee, live animals, dairy products, fruits, vegetables, wine, and malt beverages.

Noncompetitive Imports Drop 7 Percent

Noncompetitive imports of \$5.3 billion dropped 7 percent below those during calendar year 1981. Green coffee—accounting for about half of all noncompetitive imports—rose 4 percent in value; volume gained 5 percent as prices in the October—December quarter recovered. Increased world supplies accounted for the larger import volume. Brazil, Colombia, Mexico, Indonesia, and Uganda shipped half of the total green coffee import volume in 1982.

Crude rubber imports of \$530 million declined 30 percent, but quantity fell only 5 percent because prices were sharply lower. About half the rubber came from Indonesia, with most of the remainder from Malaysia. Cocoa beans—the third leading non-competitive import—dropped more in value than volume as import prices declined 12 percent. The Ivory Coast provided over one-fourth of cocoa bean volume, followed mainly by the Dominican Republic, Brazil, and Ecuador. Cocoa products, carpet wool, and tea also declined in value.

Beef, Sugar Imports Fall

Competitive imports dropped 11 percent below those of a year earlier to \$9.9 billion. Beef and veal declined slightly in value as import prices slipped 12 percent, while volume gained onetenth to 662,000 tons. Lower import prices were mainly attributable to drought in Australia, increased poultry consumption, and reduced demand for manufacturing grade beef. Australia supplied about half of the beef volume, and New Zealand shipped nearly one-fourth. Canned pork imports from Poland decreased sharply, but fresh pork from Canada increased substantially because of favorable U.S.-Canadian exchange rates.

Sugar imports dropped 63 percent to less than \$800 million, and volume fell sharply to about 2.4 million tons. Import prices averaged 28 percent lower than those in 1981, but began to recover in August. Higher duties and country quotas effectively reduced sugar imports.

Import sources shifted radically in 1982, with the Dominican Republic emerging as principal supplier. Imports from Brazil and Australia dropped significantly. Reduced output generally caused volume declines from Argentina, Colombia, and most

Central American countries. Imports from Thailand and Taiwan increased sharply.

Among other competitive imports, values declined for hides and skins, poultry products, apparel wool, cashew nuts, coconut meat, peanuts, vegetable oils, molasses, and tobacco. Peanut imports dropped to less than 12,000 tons as the U.S. peanut crop recovered. Vegetable oils (mostly coconut and palm oils) declined 18 percent in value but less in quantity as prices dropped. The Philippines supply most of the coconut oil, while Malaysia provides the palm oil.

Orange Juice, Vegetable Imports Jump Fruit imports jumped one-third in value to \$975 million as imports of concentrated orange juice from Brazil greatly exceeded 1981 levels due to a winter freeze in the Florida citrus-growing areas. Vegetable imports expanded to more than \$1.1 billion following poor U.S. harvests. Canned tomatoes from Italy, Spain, Taiwan, and Israel gained substantially. Imports of most fresh vegetables entering from Mexico increased following the peso devaluation.

Imports of live animals (mainly cattle) rose 43 percent, partly due to favorable U.S.-Canadian exchange rates. Imports of dairy products increased 21 percent, with substantial gains in specialty cheeses from Western Europe and casein from New Zealand and the European Community. Malt beverages jumped 17 percent in value but only 10 percent in volume due to higher prices. Wine imports rose to a record \$783 million as volume expanded 6 percent over its 1981 level. (Susan A. Libbin, World Analysis Branch)

Table 9--U.S. agricultural imports: Value by commodity, January-December 1981 and 1982 and December 1981 and 1982

	January	-December	_:	Dece	mber	:
Commodity :		:	: Change	:		: Change
	1981	: 1982	:	: 1981	: 1982	:
:	W: 11:	1-11	D			
N	Milli	on dollars	Percent	Millio	n dollars	Percent
Noncompetitive						
Pananas and plantains from	541	581	+7	20	27	-
Bananas and plantains, fresh	916	704		39	37	-5
Cocoa and products :			-23	50	53	+6
Coffee, crude and processed : Drugs, crude :	2,882 127	2,903 151	+1 +19	248	263	+6
Essential oils :	77	75	- 19	10	10	0
	28	27	-4	5	7	+40
Fibers, unmanufactured :	770	530	-31		1	-67 -2
Rubber, natural	138	152		47	46	_
Spices :			+10	8	12	+50
Tea, crude	133	129	-3	9	9	0
Wool, carpet	41	30	-27	3	2	-33
Other noncompetitive products :	45	41	-9	4	3	-25
Total noncompetitive products :	5,698	5,323	-7	426	443	+4
Competitive :						
Animals and animal products: :						
Animals, live :	329	469	+43	34	60	+76
Dairy products :	518	612	+18	79	80	+1
Hides and skins, incl. furskins :	269	198	-26	14	10	-29
Meats and products, excl. poultry:	1,990	2,037	+2	129	125	-3
Sausage casings :	56	49	-13	3	4	+33
Wool, apparel :	122	104	+15	8	7	-13
Other animals and animal products:		151	+23	17	12	-29
Total animals and animal prod. :	3,480	3,620	+4	284	298	+5
:						
Cotton, raw, excluding linters :	6	13	+117	1/	1/	0
Feeds and fodders	103	99	-4	_7	_8	+14
Fruits and preparations :	734	975	+33	51	82	+61
Grains and preparations :	318	375	+18	28	35	+25
Nuts and preparations :	243	225	-7	16	19	+19
Oilseeds, oilnuts, and products: :	872	475	-46	42	34	-19
Coconut oil :	249	184	-26	19	11	-42
Palm and palm kernel oil :	104	97	-7	7	7	0
Other oilseeds and products :	519	194	-63	16	16	0
Seeds, cut flowers and nursery stk .:	251	285	+14	20	25	+25
Sugar and related products: :						
Confectionery products :	84	82	-2	6	7	+17
Sugar, cane or beet :	2,141	798	-63	276	47	-83
Molasses, inedible :	112	60	-46	4	3	-25
Other sugar related products :	54	62	+15	6	6	0
Tobacco, unmanufactured :	354	342	-3	15	15	0
Vegetables and preparations :	1,055	1,134	+7	83	78	-6
Wines :	762	783	+3	78	85	+9
Malt beverages	397	466	+17	29	34	+17
Other competitive vegetable prod. :	108	115	+6	10	6	-40
	11,074	9,909	-11	955	782	-18
in the state of th	,	-,		, , ,		2.0
Total agricultural imports 2/ :	16,772	15,232	-9	1,381	1,226	-11
	10,	,	-	1,001	.,	

^{1/} Less than \$500,000. 2/ Details may not add to totals due to rounding.

TABLE 10--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY

MT 2,458,329 2,583, MT 2,458,329 2,583, MT 23,239 1,044, MT 26,967 23, MT 26,967 23, MT 26,8896 197, MT 79,018 683, MT 758,888 683,	242,239,941 242,239,941 16,772,059 5,697,610 590 625 624,938 844 16,346 025 025 12,254 944 2,622,773 898 806 339,675 333 466,108 326 727 727 727 727 727 727 727 727 727 7	39 39 39 39 39 39 39 39 39 39 39 39 39 3	175°1116 6°009 1°786 92°824 2°4431 11°702 2°468 4°096 4°096 4°096	1153 1153 1004 1004 1006 1006 1006 1006 1006 1006	240 1 240 1 360 104 474 474 474 474 6054 0088	97.0
2,458,329 2,75,604 23,239 193,318 1,26,967 152,155 248,896 43,197 783,197 783,197 783,197 783,197	242,239,94 16,772,05 590 594 594 590 524 525 725 898 898 73,36 73,37	27,108,1 15,231,6 5,322,6 500,3 20,3 150,3 150,9 151,0	75°11 75°11 1°34°4 7°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5	62.156 6.004 10.156 10.153 17.560 17.560	*381,350 426,104 37,474 1,937 1,054 226,377 17,088 17,088 17,088 17,088	,371,979 ,225,50
2,458,329 2, 23,239 2, 23,239 3,239 2,993,318 1, 26,967 1,2,155 2,896 43,197 7,9018	16,772,05 590 524,93 844 16,34 025 2,622,77 906 219,89 806 219,89 806 219,89 806 219,89 806 219,89 806 219,89 807 319,89 73,36 74,57 75,57 76,53	5,23 3,222 5,322 10,03 11,03 10,03 1	75°11 6°00 2°82 10°45 11°70 11°7	62,156 69,004 1,153 96,096 1,560 1,7646	426,104 37,474 1,337 1,054 226,377 17,088 4,092 20,259	443 119
2,458,329 2,75,604 23,239 3,318 1,26,967 12,155 2,458,896 43,197 78,318 78,318 1,55 2,458,896 43,197 78,318	590 644 16,34 16,34 10,25 944 210,89 806 219,89 806 219,89 210,89	322.00 20.32 20.33 20.33 323,33 164,88 154,05 151,00 151,0	75°11 6°000 1°78 2°87 2°87 2°87 1°87 1°87 1°87 1°87 1°87 1°87 1°87 1	62,15 6,00 1,15 1,56 1,56 1,56	26,10 37,47 1,33 1,05 26,37 17,08 4,09 4,09	43,19
23,329 2,993,318 1,26,967 2,155 2,155 2,155 2,157 7,1018 2	2040 844 10,34 944 2,622,77 946 219,89 898 39,67 898 127,36 127 127 127 127 127 127 127 127	200.3 200.3 118.2 180.3	6,000 11,704 12,432 12,432 11,704	620,43 6900 1015 96009 1056 17064	1,33 1,33 1,05 26,37 17,08 4,09 20,25	٠
23,239 993,318 1, 26,967 12,155 248,896 43,197 73,018	944 2,622,77 896 219,89 898 39,67 333 466,10 326 226,10 327 155,71 157,36 727 155,71 727 155,71 727 155,71 727 155,71 727 155,71 727 73,36	118.2 150.3 134.5 150.3 151.0 151.0 151.0 14.5 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 5 6 9 7 8 6 9 7 8 6 9 7 8 6 9 7 8 6 9 7 8 6 9 7 8 6 9 7 8 6 9 7 8 6 9 7 8 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1,05 26,37 17,08 4,09 20,25	2036 1063
993,318 1, 26,967 12,155 248,896 43,197 79,188	944 2,622,77 806 219,89 898 466,10 333 466,10 326 220,30 382 127,36 727 155,71 727 155,71 727 155,71 727 155,71 727 155,71 727 155,71 727 155,71	118.2 150.3 164.3 161.4 171.0 174.0 174.0 174.0	2,82 2,43 1,34 1,34 1,34 1,34 2,15 5,04 5,04 6,09 6,09 6,14	1,56 1,56 7,64 7,64	26,37 17,08 4,09 20,25	8
20,400 12,155 248,896 43,197 79,018 58,388	800 (17,84) 898 (466) 326 (20,39) 326 (73,36) 327 (155,71) 882 (127,36) 915 (76,53) 70,53		72 1 1 2 2 3 4 5 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1,50 7,64 7,64	4,08 4,09 0,25 0,25	3
248,896 43,197 79,018 58,388	333 466,110 326 220,39 380 73,36 727 155,71 882 127,36 915 76,53 70,53 713 690,47	22333 2245 2245 535 535 535 535 535 535 535 535 535 5	5°04 5°04 6°04 6°09 6°16	7064	0,25	~ ~
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	882 127,36 915 76,53 204 27,82 713 690,47	51.0 51.0 53.5 53.5	4,09 4,09 4,09 6,14	9 13	25	466
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CARPEL MI EURODO	25,	26,686	00 1	784	59	1,851
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559,197 1,004	507 191,05	6941	960	904	0.04	916
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MT 112,339 122	173 332,06	7,52	23,984	\sim	190	• 30
GRUYERE MT 35,562 36	473 112,43	18,42	15	474	3,06	2002
REMAND, REGGIAND, PARMENAND MI 6,714 59 PECCRIVE AND SHEEDSMILK MI 9,351 10.	111 32.43	9,00 0.63			• 65	6.909
MT 63,712 69	819 172,75	88,86	68	6.5	2,15	7,01
9 846 6	833 145,66	8,29	4,36	6,52	, 83	660
gas age care	40,38	45,78		1	2,63	941
	268,68	7,51	1	1 .	• 04	275
289 16 788 8	109 28	8	1,147	890	1,167	162
144 700	167,92	5.75	n i	0 1	940	44
	25.21	2.26	1	;	2 2 8	96
	7161	9 6 4			, c 2 ,	

TABLE 10--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

		1982 1/	1,000 DOL.	124,795	56,112	69,030	5,778	56,112	7,139	525	51,872	16,971	32,603	2,298	3,368	661.69	8 1	1,613	16,112	415	737	2,218	37	AD.	6,681	2,285	484,633	212	32	180	99	2,511	90	202	2,034	232	r	20.00	00047	17041	105	9.222	137	35,079	2,467	1,926 CONTINUED
~	VAI		1,000 DDL.	9,17	65,087	=	41649	946 499	11,192	419	40,652	12,875	26,740	1,037	4,792	6,335	5,307	1,028	20,759	2 + 9	726	3,637	109	2,814	44	, 35	671,714	611	224	386	• 38	3,045	• 05	162	1,927	224		193	4 1	06117	-	4.736	306	17,016	842	
1	¥ 1	11 2861		51,710	27,303	81	2,63	,30	87	178	18,326	• 64	8,888	6/	1,391	1 1				9	186		33	!	1,605	1	1	529	61	210	1	4,581	103	101	1,035	73	C	2000	16067	+00°+	040	384,990	1,40	1,635,815	146,61	5,41
	COANI	1861		53,531	31,663	94	2,473	31,619	75	184	14,969	7,540		411	1,535	1 -	361	-	-	70	996	1	91	1	2,074	•	}	14697	149	1,548	!	4,619	339	178	696	86	,	170	4 4	4 U L	519	- 9	7	805,930	53,769	84
	1	1982 1/	1,000 DOL.	2,036,940	1,207,885	1,363,773		1,206,704	66,867	26,170	602,205	241,809	341,367	19,030	44,791	68,700	52,567	_	17.	04	8,51	,03	1,227	48,660	3,7	48	6,289,390	4,85	0 13	C	407	6,48	0,05	8,568	21,414	,23		01641	р с	V P	0 1	92.334	33	0,16	26,442	7,19
×	VALUE	1981	1,000 DOL.	,990,27	,193,67	0.7	110	92,1	13	7	493,892	∽	314,990	18,269	50,628	91,662	75,545	16,117	281,882	3	5	37,982	3	55,802	646	CC)	7,594,428	2	5,530	2,708	5	34,903	7,030	- 80	42	10,626	Ŀ	36 636	n r	4 7 7 7 2 2	(the	60,227	2,	178,271	- 61	5,25
7	I I Y	1982 1/		914,231	36	662,332	37,746	11	17,816	8	226,031	5	64		12	1	4.950				12,119	-	1,194	1	26,321	!	1	13,724	14	4 4 9 78	-	71,870	15	6,192	83	14,002		100001	0 4 0	117467	000	3,927,554	9	14,992,529	- 64	100,641
		1981		831,105	9/		34,932			38	5	8 0	3	1,23	18,117		(1,689	i .	1 1	00	13,021	İ	3,475	1 1	31,960	•	!	63	3,718	7,915	-	76,693	1,996	4,640	29	12,206		26 417	Ξ,	, (5	3,088,906		8,109,269	413,0	605,176
••		••		1 W	W.	M	Σ	×	E	E	M	×	M	Σ	Σ	1 :	Ξ			Ξ	E	1	M	-	E.	-	1	M	M	M	1	M	N L	12	Σ	Σ	7	= ⊦ E ≥	- +	- 1	Σ	Ŧ	H	Ŧ	土	Ī
	COMMODITY			MEAT AND MEAT PRODUCTS	MEATS-P.L.88-482, AS AMENDED	BEEF AND VEAL		FRESH OR FROZEN	PREPARED OR PRESERVED	MUITON, GOAT, AND LAMB	PORK	FRESH OR FROZEN	HAMS AND SHOULDERS, CND, COOKED	OTHER	OTHER, INC EDIBLE OFFALS, GAME		FEATHERS AND DOWNS, CRUDE, SORIED	CIMER	OTHER ANIMAL PRODUCTS	BRISTLES, CRUDE CR PREPARED	FATS, DILS, AND GREASES	GELATIN	OSSEIN	SAUSAGE CASINGS	WOOL, UNMANUFACTURED, EX FREE, APPAREL	DIHER	VEGETABLE PRODUCTS	COTTON, UNMANUFACTURED	COTTON, RAW	LINTERS	FRUITS AND PREPARATIONS	APPLES, FRESH	APRICOTS BERRIES:	BLUEBERRIES, FRESH OR FRGZEN	STRAMBERRIES, FRESH OR FROZEN	OTHER		DOANGES TABLE	ORANGE CANNED	DAMING TARVE	FRUIT JUICES:	APPLE AND PEAR	GRAPE	DRANGE, CONCENTRATED	PINEAPPLE	OTHER

	1		JANUAR Y-D				1	BER	
COMMODILY	LINO	90A	× < < < < < < < < < < < < < < < < < < <	VAL		QUANT	ITY	VAL	
		<u>^</u>	17861		1,000 DOL.	1867	/1 7861		1,000 000.1
GRAPES, FRESH	M	7,60	5,12	3,02	4,57	en.	0	gend	- 0
	M	19,949	30,629	15,986	21,988	248	321	218	ന
MELONS, FRESH	E	3,20	6,29	7,39	6,20	0	00	in	gastell
PEARS, FRESH	¥	9,45	906	,29	190	(4)	10	4	0
	×	62,81	± 0.8	9046	9,50	404	4,24	12	69
PINEAPPLES, CANNED	M	4,99	4,05	01	160	983	941	13	92
OTHER		1	į	61,32	77,76			5,86	8,49
NUTS AND PREPARATIONS	-	Ì		2,81	4088	1	1	+63	0 0
BRAZIL	X	9,98	9,93	13,47	18,09	44	40	16	941
CASHEWS	Σ	496	973	0,42	06 09	952	\$96	,50	916
S	Σ :	5,122	405	0969	6,88	10701	9990	0	364
COCONUT MEAT, FRESH OR PREPARED	E :	50	4 95	6/6	151	923	, 78	960	196
FILBERTS	E	142	a 2 8	5,21	7,23	62	4	E	200
OTHER		opposition of the control of the con	1	25,34	29,25	1		1,57	2,60
GRAINS AND PREPARATIONS	-		1 :	8,15	4.90	1	İ	4	079
	<u> </u>	906	8,46	938	9 7 8	43	9 22	950	VP 1
AND	Ξ:	0,45	0000	5,29	3,08	164	9 I 4	30 ·	1
CURN, EXC SEED	Σ:	26.00	4,95	446	264	0.00	154	0	30 (
XICE STATES	S E	8 14	8 0 8	7100	7000	0 0	210	1 00	200
MARAL GLOSEN	E 1	1000	7666	4147	17,90	000	210	4/4	1016
DISCUILS CAKES, WATERS ELC	EX	10 222	100,700	770	1,76	59984	01+00	400	7/6
MACABONI COACHETTI ETC	EW	7127	7166 3.87	7,00	5,76	9 4 C	920	200	ון ניי אין לין ו
		1 1	-	1000	71.05	1 1	1	3 2 0	4777
OFFICE AND PRODUCTS	M	2.34	6.83	2,22	4.76	3.4	76"	100) OC
DII CAKE AND MEAL	E	52.671	600	10	10,70	4.6	r	78	1.10
DILSEEDS	M	79,06	9,65	6,85	3,04	,13	666	970	977
FLAXSEED	E	8,06	1600	6,62	3,40	,29	974	4	026
MUSTARD SEED	M	35,09	1,65	964	1,54	,52	666	54	77
SESAME SEED	×	7,95	3,21	5,20	2,45	,21	664	00	90
SUNFLOWER SEED	E	36,44	1,80	9,57	119	15	9.5	,23	108
	M	1,51	12,06	146	8,44	1,34	14	45	59
VEGETABLE DILS AND WAXES	Σ	60,60	1,04	75,50	66 4	,51	50,796	P 1	26,499
CARNAUBA WAX	E :	2,73	2,67	5,09	4,79	8	21	29	36
CASTOR OIL	Ξ :	40,39	29,34	33,14	23,69	2,64	1,75	2,16	1000
	Ξ	0,55	5009	07 6 7	4004	0 0 1	φ Ω,	246	
OLIVE UIL, EUIBLE	W H	70077	61167	200	974	10	2,845	400	n .
PALE CIT	E	1007	0 1 4 0	7000	0 0 0 0	4 0 7	409	974	100
PACH NERVEL UIL	5 1	0706		0000	4040	100	9 00	9 U Y	9 1 4
RAPESEEU UIL	E	070	907	000	100	- (V F	V C
SESAME ULL	= 1	940	900	1 1 6	0 0	V C	- 1	~i (p .
TING OIL	E	1 0 L	8 7 6 7	8,02	0000	7 .	7 7	,	41
CHEAD AND BELATED DRODUCTS		0	7767	2400.5	002-13	V I	r 1	19710	7.87
SUCAR CANE OR REFT	M	85.27	373.31	41.20	797.97	8.35	0.33	200	. 43
MOLASSINS INTOINE	×	.043.20		112.19	59,53	81.60	69.75	4,32	2,92
MAPLE SUGAR AND SIRUP	M	5,71	6,11	13,46	4,55	46	33	,20	81
CONFECTIONERY PRODUCTS	M	40 \$ 506	1,27	,76	1,91	0	- 00	48	7,296
HONEY	M	0.07	111	20	2	53	7.1	99	96
OTHER	-	i	,	7,77	0,91	Ċ	ŀ	08	69
								00	ONT INUED

TABLE 10--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

> LI GOWWOOD	± N	•	JANUARY-DECEMB	SCEMBER		INVITO	DECEMBER		9
		0	1082 1/	1081	1082 1/	1981	1082 17	1001	10001
		-	100	1,000 DUL.	0 00L.	1041	77 700	1,000 DOL.	1,000 000.1
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:		de openie	8	1,055,143	1,134,163	8	ţ	82,718	11,149
ASPARAGUS	Σ	4,164	7,498	9.4	10,836	22	9		144
BEANS CONTRACTOR CONTRACTOR		6			8,391		48	0	31
BRUCCULI, CAULIFLUMER, UKRA, SLC, FRZ		900		J (24,637		164	ں ج	11.
CHAROLS	EX	169.938	138-144	54.875	63.172	18.580	19.167	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.639
DASHEENS	Σ	17.	17,94	7.00	6.385	, -	93	, L	40
EGGPLANT	Σ	. 5			7,601		0	149	734
ENDIVE, INCLUDING BELGIAN	MT			7	2,905		15	256	349
GARLIC	M	8		8,8	14,907		15		4
ONIONS	×	80		2	24,401	2,611	$\overline{}$	2,336	2,384
PEAS	Σ	5		9 4 6	15,307		68	S.	7
	- i	57,	76,5	S	60,015	8	2,47	9 4	144
POTATOES, WHITE OR IRISH	Σ:			2,44	28,002		,32	. 12	0/4
SQUASH	- F	36,649		9 6	24,353	4,150	909	47 F	2,173
TURNIPS OR RUTABAGAS	E	340	33.1	7000		p (50	9 [4 4
	1			ω	37,701	P		2,704	2,576
DRIED:									
BEANS, INCLUDING MUNG	M	$\overline{}$	99	0	444	353	267	286	0
CHICKPEAS	M	2,97	9,240	6	7,130	865	1 0 01 5	663	714
MUSHKOOMS	Ξ	489	9	,	8,52	63	28	1,057	8
DO CO CONTRACTOR OF SERVICES	1	1		0,5	16.	1	1	, 53	o.
Thestary	×	9.878	Or e	4.	14.117	536	0	635	2.98
ASPARAGUS	Σ	1,871	2,0	. 2	3,672	103	213	191	3 60
CASSAVA, FLOUR, TAPIOCA	M	36,245	-	1,4	8,591	33	986	70%	622
HOPS, INCLUDING EXTRACTS	×	966 69	9 4 9	-	32,608	1,804	1,046	177	,26
MUSHROOMS	Σ	39,	45,6	3,2	91,562	3 + 8	3,16	12	39
OLIVES, IN BRINE	보	563,362	1,62	5,2	92,562	0,1	• 68	194	,57
DEACT TACT TOTAL	E	5,406	٠. م	5	779 6 4	276	1/60	503	134
PIMIENTOS	- h-	6.310	⇔ (α ⊕ (α	0 4 0	7.915	243	836	000	110 108
SOUPS AND SAUCES	Σ	26,807	3 . 7	5 5	56.954	ح	5.819	4.278	5.917
	M	18,783	12,1	5,6	4,148	1,658	81	52	32
TOMATOES	Eξ	77,814		mi	112,879	16,479	15,646	4946	8,736
DIMER	E	770 601	7 I	16.8	17,20	216	- 1	9.635	2000
OTHER VEGETABLE PRODUCTS		1		3,4	2,088,966	8	1	31	.02
BRCCMCORN	M	8,342	6,867	13,3	12,59	412	463	82	86
CUT FLOWERS	-	1	1	2,8	130,231	1		9,580	14,806
	X	2,782	2,600	10,5	9,302	39	283	25	47
FEEDS & FOUDER, EX DICCARE	-		9 9	(J. 4)	98.678	1	!	+ 35	184
FLAVURING EXIRACIS		1 /6 1	0 000	2400	24,91	100	1 00	1,73	I 9 88
NURSERY S GREENHOUSE STOCK	- I	1+4407140	100,120,101	0 0 0 0 4	1600000	443,438	K+C+7K+	0.00 °	100
SEEDS, EXCEPT UTLSEEDS	Σ	5,35	102,399	7.6	84.269	.73	. 1 4	2 2 8	2 2 8
	M	12,06	12,52	∞ ∞	19,105	,37	. 48	, 26	.12
INBACCO, UNMANUFACTURED	M	152,374	134,1	0	342,045	5,8	5,3	31	00
	H	72,19	38,26	1,5	82,84	160	491,622	8,27	5,09
SCo	1		!	9,9	48,890	!	4	,87	, 64
1/ PRELIMINARY									

TABLE 11--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		JANUARY-DE	ECEMBER :	DECEM	1B ER
COMMODITY	UNIT	1981	1982	1981	1982
ALL COMMODITIES		100 mp -00			
NONAGRICULTURAL COMMODITIES		-10-00-00			
AGRICULTURAL COMMUDITIES					
COMPLEMENTARY	-				
BANANAS, FRESH	MT	213.534	217.056	213.994	217.814
PLANTAINS, FRESH	MI	216.211	249.130	222.507	239.346
BANANAS, PLANTAINS, PREPARED	MT	527.296	549.005	590.111	747.494
COFFEE, GREEN	MT	2,640.416	2,601.321	-	2,615.280
COFFEE, SOLUBLE, EXTRACTS	MT	8,154.173	6,313.860		6,112,522
COFFEE, ROASTED OR GROUND	MI	3,264.086	3,172.357		3,485,631
COCOA BEANS	MT	1,872.703	1,638.766		1,496.047
COCOA BUTTER	MT	5,101.974	4,416.479		3.826.354
CCCCA, POWDER & CAKE	MT	928.465	858-912		957-077
CHOCOLATE PREPARATIONS	MT	2,666.845	2,353.349		2,521.087
DRUGS, HERBS, RGOTS, LEAVES, ETC	MT	3,680.795	•	2.553.141	5,050.336
ESSENTIAL DILS	MT	-		14,417.183	
FIBERS, EX COTTON, JUTE	MT	690.899		825.318	511.514
RUBBER, DRY FORM	MT	1,128.703			775.882
RUBBER, LATEX	MT	1,294.501	1,058.886		
RUBBER RELATED GUMS	MT	3,317.055	3,313.099		
SPICES	MT	1,811.703			
TEA, CRUDE OR PREPARED	MT	1,538.421	1,553.901		
WOOL, UNMANUFACTURED, FREE, CARPET GTHER	MT	2,493.655	2,671.896	2,869.704	2,623.926
SUPPLEMENTARY	-			-	milit dealt spap
ANIMAL AND ANIMAL PRODUCTS		Mills 4640 1000	alm ann agu		
ANIMALS, LIVE	Militar region hadde	Market market market			
CATTLE	NC	289.836	296.362	337.736	267.638
HORSES	NO	8,880.085	8,815.128	14,887.883	14,075.712
SWINE	NO	129.578	142.019	124.030	140.659
CTHER					
DAIRY PRODUCTS		-		100 100 100	
CHEESE	MI	2,955.895	3,008,214	2,654.824	2,652.185
EMMENTHALER OR SWISS, INC GRUYE	RE MT	3,161.594	3,247.023	3,145,811	3,209.548
ROMANO, REGGIANO, PARMESANG	MT	3,889.304	3,397.472		3,607,151
PECORINO AND SHEEPSMILK	MT	3,468.286	4,018,407		
GTHER	MI	2,711.465		2,383.668	
CASEIN AND MIXTURES OTHER	MT	2,864.762	2,839.563	2,938,755	2,759.566
HIDES AND SKINS. INCLUDING FURSKINS	-				
CATTLE HIDES, WHOLE	MT	1.067.575	986-019	1,017,323	888.425
SHEEP AND LAMB SKINS	MT	3.210.070			4,240,951
FURSKINS					
OTHER					
					CONTINUED

TABLE 11--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

COMMODITY	UNIT	JANUARY-DE 1981	ECEMBER :	DECEM	BER 1982
MEAT AND MEAT PRODUCTS	MT	2.394.733	2,228,036	2,413,002	2,413,369
MEATS-P.L.88-482. AS AMENDED	MT	2.191.178		2.055.609	2,055,162
BEEF AND VEAL	MT	2.334.962	2,059.048		2,169,723
CANNED	MT	3.154.444	2,389.714		2,190,426
FRESH OR FROZEN	МТ	2,190,970		2.054.032	2,055,162
PREPARED OR PRESERVED	MT	4,422.895			3,809.669
MUTTON, GOAT, AND LAMB	MT			3,336.315	2,951,781
PGRK	MT	2,522,971			2.830.516
FRESH OR FROZEN	MT		1,923.133		1,963.776
HAMS AND SHOULDERS, CND, COOKED	MT	3,510.308		-	3.668.187
OTHER	MT		2.797.243	-	2,887,236
OTHER, INC EDIBLE OFFALS, GAME	MT	_,	2,616.020		2,421.341
POULTRY AND POULTRY PRODUCTS		21134.403	2,010.020	3,121.730	2,421.341
FEATHERS AND DOWNS, CRUDE, SORTED	MT		10 610 506	14.700.324	9.803.480
OTHER		9,029.019	10,019.596	14,100.324	9,003.400
OTHER ANIMAL PRODUCTS					
	MT				
BRISTLES, CRUDE CR PREPARED	MT	733.763	702.180	9,236.343 751.131	6,186,896 746,436
FATS, DILS, AND GREASES	m i	133.103	102-100	731.131	140.430
GELATIN					
OSSEIN	MT	1,535.527	1,028.054	1,192,956	1,110.818
SAUSAGE CASINGS					/ 1/2 /52
WOOL +UNMANUFACTURED + EX FREE + APPARE CIHER		3,832.790	3,942.121	4.087.323	4,162.452
VEGETABLE PRODUCTS					
COTTON, UNMANUFACTURED	MT	708.191	1,082.429	359.841	400.015
COTTON, RAW	MT	1,487.358			1,686.895
LINTERS	MT	342.184	346.102	249.452	352.073
FRUITS AND PREPARATIONS					
APPLES, FRESH	MT	455.098	507.626	659.221	548-189
APRICOTS	MT	3,522.039			1,930,929
BERRIES:		3,722,003.	2,0150103	3,20.000	
BLUEBERRIES, FRESH OR FRUZEN	MT	1,218.381	1,383.681	1,637.348	1,884.981
STRAWBERRIES. FRESH OR FROZEN	MT	971.285	1,200.738		1.964.981
OTHER	MT	870.577	1,159.625		3.174.877
CITRUS:		3.042.	2,13,000	2,23000.0	
LIMES, FRESH	MT	167.720	179.462	135.209	111.228
ORANGES, CANNED	мТ	997.714			996.239
GRANGES, FRESH	MT	290.240			352.082
OTHER	MT	673.970	597.782	730.813	526.891
FRUIT JUICES:	,,,,	0.36710	2214102	. 504025	2204071
APPLE AND PEAR	HL	19.498	23.509	23.401	23.955
GRAPE	HL	38.589			97.826
ORANGE, CONCENTRATED	HL	21.984	21.355		21.445
PINEAPPLE	HL	18.549		15.655	16.825
OTHER	HL	41.739	38.815	62.352	54.392
UINEK	HL	41.139	30.013		CONTINUED
				· ·	ONTINUED-

TABLE 11--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		JANUARY-DE	CEMBER :	DECEM	BER
COMMODITY	UNIT	1981	1982	1981	1982
GRAPES, FRESH	MT	920.510	889.022	1,335.284	983.554
MANGOES, FRESH OR PREPARED	MT	801.330	717.893	880.173	1,036.879
MELONS, FRESH	MT	261.136	213.630	297.404	183.025
PEARS, FRESH	MT	666.071	591.248	1,477.767	1,046.040
PINEAPPLES, FRESH	MT	150.635	160.882	161.868	163.474
PINEAPPLES, CANNED	MT	801.330 261.136 666.071 150.635 600.532	612.780	571.548	614.030
CTHER					
PEARS, FRESH PINEAPPLES, FRESH PINEAPPLES, CANNED CTHER NUTS AND PREPARATIONS	-				
BRAZIL	MT	1,348.781	1,821.736	2,212.376	3,513.484
CASHEWS	MT		3,551.626	4.823.270	3,468.490
CHESTNUTS	MT	1,289,101	1.500.142	1.057.623	1,589.441
COCONUT MEAT, FRESH OR PREPARED	MI		870.223		
FILBERTS	MT	3,648.909			
CTHER					
GRAINS AND PREPARATIONS		other other filler		***	
BARLEY BARLEY AND OTHER MALT	TM	191.902	165.193	180.301	162.004
BARLEY AND OTHER MALT	MI	303.154	321.840	337.109	312.333
CORN, EXC SEED	MT	164.592	128.560	138.738	208.828
RICE	MI	191.902 303.154 164.592 635.185	536.966	694.365	526.525
WHEAT GLUTEN	MT	1,076.546	898.582	1.030.853	1.008.097
WHEAT GLUTEN BISCUITS, CAKES, WAFERS ETC	MI	1,984.375	2,006.638	2+116-865	1,982,350
BREAD CRUMBS	MI	112.884	717.233	885.762	720.395
WHEAT GLUTEN BISCUITS, CAKES, WAFERS ETC BREAD CRUMBS MACARONI, SPAGHETTI, ETC OTHER OILSEEDS AND PRODUCTS OIL CAKE AND MEAL OILSEEDS FLAXSEED MUSTARD SEED SESAME SEED SUNFLOWER SEED OTHER VEGETABLE OILS AND WAXES CARNAUBA WAX CASTOR OIL	MI	950-178	849.355	872.883	115.928
OILSEEDS AND PRODUCTS	MI	731 524	512 228	539 070	459 763
OIL CAKE WHO WEYE	MT	107 100	161 013	169 050	154 705
OIL CARE AND MEAL	MT	1.020 540	457 515	408 263	398 779
FLAYSEED	MT	310.187	263. 220	290.992	219.939
MUSTARD SEED	MT	313.036	364 - 841	357-544	385.874
SESAME SEED	MT	927.500	977-161	1.035.275	1.021-410
SUNFLOWER SEED	MT	262-662	226-189	258.638	196-816
OTHER	MT	1.943.561	700-131	338-527	802-307
VEGETABLE DILS AND WAXES	MT	625.175	557.737	599,385	521.672
CARNAUBA WAX	MT	1.864.534	1.794.582	1.607.984	1.756.814
CASTOR OIL	MT	820.561	807-474	816.701	858.363
COCONUT DIL	MI	529.642	807.474 456.143	496.726	387.352
COCONUT DIL CLIVE DIL, EDIBLE PALM DIL PALM KERNEL DIL RAPESEED DIL SESAME DIL TUNG DIL	MT	1,684.455			
PALM OIL	MT	490.251	428.495	499.727	390.524
PALM KERNEL OIL	MT	639.666	507.558	721.086	485.637
RAPESEED OIL	MT	692.097	507.558 635.952	680.110	632.103
SESAME OIL	MT		2,552.522		
TUNG OIL	MT	1,176.953	1,227.449	1,278.552	812.080
OTHER	MT	1,436.023	1.342.644	1,456.025	1,340.818
SUGAR AND RELATED PRODUCTS		1,436.023 466.975 107.551			
SUGAR, CANE OR BEET	MIT	466.975	336.226	337.737	394.214
MOLASSES, INEDIBLE MAPLE SUGAR AND SIRUP	MT	107.551	54.881	53.048	41.973
MAPLE SUGAR AND SIRUP	MI	2.356.204 2.067.889	2,380.714	2,572.320	2,438.727
	MT	2,067.889	1,984.694	2,108,167	1.806.394
HONEY	MT		892.737		
CTHER			-		ONT I NUED

CONTINUED--

TABLE 11-U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

COMMODITY	UNIT	JANUARY-DE 1981		DECEM	MBER 1982
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:					
ASPARAGUS	MT	1 303 994	1,445.139	2 421 944	1 524 101
BEANS	MT		1,126.352		
BROCCOLI, CAULIFLOWER, OKRA, SLC, FR					
CARROTS	MT	224 018	700.602	220 025	110.004
CUCUMBERS	MT	322.914	177.582 457.293	319.428	167.704 242.042
DASHEENS	MT	408.897	366.442 488.094	398.328	428.574
EGGPLANT	MT	552.664	488.094	550.531	432.441
ENDIVE. INCLUDING BELGIAN	MT		1,933.989		
GARLIC	MT		1,364.728		
ONIONS	MT	351.005	327.905	894.629	440.337
PEAS	MT		1,145.654		
PEPPERS	MT	970.818 189.112	783.787	1,162,444	571.277
POTATOES, WHITE OR IRISH	MT	189.112	166.602	144.309	164.947
SQUASH	MT	602.609 998.798	515.201	580.964	356.594
TOMATOES	MT	998.798	647.756	507.507	442.164
TURNIPS OR RUTABAGAS	MT	187.210			
CTHER					
DRIED:	44.7	107 570	(00 335	010 357	350 (30
BEANS, INCLUDING MUNG	M 1	697.579 700.527	099.333	810.357	759.479
CHICKPEAS		17.714.421			
MUSHROOMS OTHER	271 S				
PREPARED OR PRESERVED:					
ARTICHOKES	MIT	1,163.614	1.176.707	1.185.091	1.172.122
ASPARAGUS	MT		1,759.532		
CASSAVA, FLOUR, TAPIDCA	MT		289.158		
HOPS. INCLUDING EXTRACTS	MI	5,112.313	4,756.755	4,864.208	5,028.703
MUSHROOMS	MT	2,087.811	2,007.488	2,097.849	2,020.905
OLIVES, IN BRINE	Ht	133.547	135.876	134.916	138.436
ONIONS	MI		1,214,202		
PEAS, INCLUDING COWPEAS	MT		904.599		
PIMIENTOS	No. of		1.363.227		
SOUPS AND SAUCES	MI	•	1,688.565		
STARCH, POTATO	34 %		341.335		
TOMATOES		563.741	643.246 924.716	574.313	558.357
WATERCHESTNUTS		935.694			
OTHER VEGETABLE PRODUCTS		with all vice			
BROCMCGRN		1.599.266			
CUT FLOWERS		1137796200	1,00000	111724700	1,003.701
ESSENTIAL DILS			1. 27 Ta Gray	5-546-692	1.660.675
FEEDS & FUDDER, EX OTLCAKE		man, nom name			
FLAVORING EXTRACTS		N. V. H. AV. PAIN	t to Code Alam	~~~	
MALT LIQUURS		14.125	6)	66.068	68.890
NURSERY & GREENHOUSE STOCK	**************************************	make apple apple	Note and their		
SEEDS, EXCEPT OILSEEDS	科子		822.947		1,019.070
SPICES	MT		1.524.852		-
TOBACCO, UNMANUFACTURED	MT		2,549.130		
WINES	HL	174.190			
MISC. VEGETABLE PRODUCTS		make ship sore	relate while while	militir mining sidely	

^{--- =} NOT AVAILABLE.

TABLE 12--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

							DECE		
COMMODITY AND COUNTRY	Pron	20A	1982 1/	1981 1,000 DOL.	1982 1/ : 1900 DOL.	1381	1982 1/	1981 1.000 DOL.	1982 1/ 1900 DOL.
BANANAS, FRESH GUATEMALA HONDURAS NICARAGUA COSTA RICA PANAMA COLOMBIA ECUADOR	F 5	2,454,323 251,930 531,756 74,592 510,940 172,136 529,146	2,583,590 552,479 585,934 37,905 519,913 172,504 390,122 558,933	524,938 36,896 141,390 17,100 117,653 56,447 99,974	560.784 1429.738 1429.738 1199.885 1199.267 1199.267	175,116 25,511 47,714 4,521 30,676 10,629 21,573	162,156 22,147 27,752 1,517 20,724 17,286 20,492 50,971	37°6474 3°6498 11°930 1°032 7°301 7°090 3°527	35,320 3,237 7,127 5,361 5,361 5,349 4,737 9,996
PLANTAINS, FRESH COSTA RICA DOMINICAN REPUBLIC COLOMBIA ECUADOR	Zi Jone	5.60 2.71 6.38 3.93 0.76	11.884 0.594 1.466 2.190	200000000000000000000000000000000000000	554 556 556 563 174	946	0004000	3 W H Q S A B	6.00 6.40 G
COFFEE SAFFY MEXICO GUATEMALA EL SALVADOH HONUURAS DOMINICAT REPUBLIC COLOMBIA ECUADOR PERU BRAZIL INDIA INDIA INDIA INDIA INDORSIA IVURY COAST ETHIOPIA OGAWDA	E E	293,315 35,631 46,721 20,340 21,340 21,340 42,050 42,050 194,334 194,334 35,130 35,130 1131 31,735	1,0044,944 BC96613 550,613 134,285 24,285 1029,37 202,328 104,690 107,137 108,137 108,137	2,622,773 104,667 104,667 123,549 52,624 52,624 513,181 313,181 313,181 82,333 670,380 174,181 80,345 100,878	2,713,723,4 141,114 153,724 153,7261 37,724 108,956 53,011 553,011 132,228 131,22,228 131,22,228 151,334 151,334 151,334 151,334 151,334 151,334 151,334	900 1000 1	96,096 6,1175 6,142 6,142 3,845 9,895 4,284 2,085 862 862 862 862 862 862 862 862 862 862	2266*377 199*372 219*372 219*372 23*556 23*556 23*330 114*3390 114*3390 114*3390 114*3390 114*3390 114*3390 114*3390 114*3390 114*3390	251,318 16,742 14,257 13,030 10,531 10,671 10,671 2,991 2,991 12,991 18,563 2,400 13,126
COFFEE, SOLUBLE, EXT ECUADOR BRAZIL NETHERLANDS FRANCE GERMANY, FED. REP. OF	р У.	26,967 1,918 20,432 1,9443 363 2,266	23°305 17°5405 1°5405 1°5405 1°550 1°550 1°550	219, R94 9, 010 177, 898 6,639 4,758 6,520 15,070	150,308 111,217 1111,150 6,723 5,086 5,086 10,771	2,431 1,858 1,858 123 123 173	1,560 1,177 1,177 1,9	17,088 2885 12,861 359 1,312 1,105	9,536 866 7,532 344 166
COCOA BEANS DOMINICAU REPUBLIC ECUADOR BRAZIL	jumas - Carr	243,896 26,578 10,542 35,791	197,333 36,214 27,614 41,207	466,108 44,544 19,508 68,671	323,383 51,374 43,040 64,533	11,702 1,627 2,219 193	17,646 2,107 743 4,671	20,259 2,783 4,000	26,399 2,509 955 6,725

TABLE 12--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		-	JANUARY		Ly.	4	DECEMB	는 K	<u></u>
COMMODITY AND COUNTRY	7 E 4 S	1981	-olf	1981 1,000 DOL.	1982 1/ : 1900 DOL。	1981	1982 1/	1 7 0	1982 1/ 1900 DOL.
MALAYSIA		916	,51	1,02	960	304	180	534	27
PAPUA NEW GUINEA		948	19	7,05	9.80	0	-	0	00
CAMEROON		6963	20	13,33	1,02		1		
IVORY COAST		7,13	648	9,03	7932	O !	00 0	00.	40.0
GHANA		4 + C.C.	3,24	2,53	5421	\$ 50 0 0	700	4	NU
NIGERIA		15,012	7,648	30,731	13,675	1,495	472	2,890	139
4 C C C C C C C C C C C C C C C C C C C	¥	19	0	. M.	± 4	2.154	€	10.102	8-7
		1.46	19	7.61	2.74	i	26		80
COSTA RICA		69	4	• 56	.32		\leftarrow		-
DOMINICAN REPUBLIC		$\overline{}$	85	9 4 8	9.0		20	00	4 -
COLOMBIA		73	•03	3,72	•56		20	S	168
ECUADOR		72	Œ	946	•12	-			_
PERU		1,23	917	6,39	5967		- 1	3	Č
BRAZIL		985	949	0 9 9 0	91/	o.	434	Ω	F5240
UNITED KINGDOM		D V	0 0	7004	404	-			ч
TRANCE SANANA ANANA		0 C + α	4 0	000	1.007			\ (V	w
SALVE DORF		10	l li	9,13	989	. 0	. ~		3
PHILIPPINES		,56	338	7,96	4,553	CV.		-	1
CHINA, MAINLAND		33	116	1,67	3,95	M	10	61	~
IVORY COAST		6,686		33,020	28,575	228		1,072	41.2
NIGERIA		77	26	0 9 83	• 0 J	- 1		- 0	,
OTHER		9.20	82	2 + 99	¢29			906	019
COCOA. POWDER & CAKE	5-	• 01	933	• 36	• 43	4		0	49104
		5,63	3,56	96 6	3+41	3	9	60	S
BRAZIL		• 42	965	9,92	6,57	vo.	16	26	3
NETHERLANDS		9,61	9,84	• 17	4	1,612	2,042		2,701
FRANCE		906	#24	954	934	0	4 1	0 (M .
GERMANY, FED. REP. OF		,22	937	976	439	Th.	0	J/	prof
CAMEROON		904	N 0	0.40	75 -	0	o c	- 4	9 C
		F 190	0	1.920		7007	101	307	14
OTHER		\$74	9	9 65	00	0	604	5	494
FSSFNTTALOTES	t 50	- 00	-	10 10	.57	320		_	- 40
ž t		23	12	9,98	4,33	proj	28	6.8	95
HAITI		4	4	9 43	916	2		S	e-l
BRAZIL		g	9	664	444	28		4	O.
PARAGUAY		190	153	3,21	1949	29	12	437	72
FRANCE		2	-	9 91	946	37		P 1	00
SPAIN		CV I	3	9 75	146	1 0 (K) (16	15
ITALY		റ ഗ (4 (2,360	19497	¬ (N ©	CT 9	370
A LONG		4	7 6	000	006	1 0	0 10 0	0 0	1-860
INDONESTA		NI ID IC	T + U > U	10 D	7 0 P T		V	0	0

TABLE 12--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	TING	981	NUARY 82 1/	BER 198 DO	UE 1982 1/ 1,000 DO		DE 1992	VAL 1981 ,000 DOL.	~ 0
MAINLAND		1,065 158 7 696	1,213 91 44 707	9,208 2,085 420 14,218	11,386 392 3,871 13,270	74 22 0 23	71 4 13 73	499 147 0 650	616 19 1,057 931
COTTON, JUTE	por E	40°271 2°601 7°296 1°775 8°284 3°922 13°275 1°273	38,205 2,618 7,773 10,717 1,247 14,107 1,247 14,107	27,825 4,319 7,0319 7,038 2,056 2,195 9,799 776	27,071 5,906 8,106 8,106 2,003 1,163 9,083 382	4,093 268 1,788 250 523 1,034 110	2°751 714 714 1°537 105 136 47	3,379 4,655 1,9795 102 123 727 83	19407 4607 5382 5382 191 191 863 863
FORM	E E	611,739 37,607 146,987 29,583 355,849 27,531	588,714 38,506 163,123 23,123 339,370 15,942 8,650	690,473 42,594 181,403 35,067 386,791 30,460	476.042 30.664 141.0212 199.608 264.370 12.4478	46,143 5,363 9,265 1,821 26,039 2,497 1,152	50,574 3,858 11,415 698 30,850 2,631	429157 49884 89816 19703 239382 29211 19162	39,240 2,9961 9,690 9,690 23,219 1,966 1,966
	Jeno ST	61,313 19,665 16,558 23,819 1,292	50%538 19%602 8%448 3%203 18%112	79,370 27,203 15,808 34,566 1,793	53,514 20,964 7,751 3,038 20,336 1,370	3,776 1,976 634 1,371	5,489 3,489 173 2,071 66	49876 29481 621 19763	5,551,6 3,551,6 1,632,1 1,932,1 61,63
BLACK, UNGROUND	j== ∑	28,563 14,686 12,634 12,615	27,811 14,887 11,620	36,328 18,621 858 15,769	30,528 15,528 1,093 13,251 633	2,048 1,012 1,186	3,234 1,912 50 1,257	29294 19021 19192 53	39305 19801 36 19440
A, CRUDE OR PREFARED CANADA BRAZIL ARGENTINA UNITED KINGGOM INDIA SRI LANKA CHIVA, MAINLAND	<u> </u>	36,259 1,4736 10,011 0,011 7,668 4,7674 12,491 14,676 7,143	82,833 2,107 3,465 12,233 6,110 2,865 12,417 13,953 6,926 3,77%	132°764 5°3764 4°696 8°930 2°828 9°090 11°334 23°189 20°731 5°138	128,714 79,540 11,346 3,015 7,9328 7,9328 7,9328 16,911 16,911 9,995	5,49%,62 62 167 35 277 237 1,316	5 * 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9,466 6558 20,00 1,10 1,10 1,10 1,10 1,10 1,10 1,1

TABLE 12--U.S. AGRICULTURAL IMPORTS: GUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	UNIT	QUART 1981	JANUARY-E ETY 1982 1/	-DECEMBER VAL 1981 1.000 DOL.	LUE 1982 1/ 1,000 DOL.	GUANTI'	DECEY 1982 1/	FR VAL 1981 •000 DOL.	UE 1982 1/ 1,000 DOL.
KENYA MOZAMBIGUŁ MALAJI OTHER		5,498 4,213 2,356 6,606	6+949 3+970 1+409 5+958	11,699 5,014 3,311 10,555	15,421 4,646 2,235 10,232	808 110 104 415	483 254 0 507	1,557 116 162 728	1,312 305 789
WOOL, UNMFD, DUTY FREE ARGENTINA UNITED KINGDOM AUSTRALIA NEW ZEALAND OTHER	F	13,603 19111 1,852 373 9,262 1,005	11.085 762 1,641 7,737 7,737	40+723 3+579 6+243 1+152 27+731 2+018	29,618 1,998 5,018 20,779 1,384	1,068 16 205 15 731 102	584 544 43 0 12	3,065 36 641 29 29 236	1,532 1337 266 1,111 18
CATTLE, DUTIABLE CAVADA MEXICO OTHER	0 2 3	651 330 321 0	997 487 510	130,266 111,788 68,339	288,736 173,321 115,028	47 29 18 0	143 108 0	14,933 9,377 5,556	39,216 15,806 23,391
CHEESE ARGENTINA NORWAY FINLAND DENWARK NETHCEANDS FRANCE GERWANY*FED.REP.DF AUSTRIA SWITZERLAND ITALY AUSTRALIA NEW ZEALAWD OTHER	F- X	2934 71934 71934 71934 71934 71934 71934 71934 71934 71934 71934	29 44 45 45 45 45 45 45 45 45 45 45 45 45	32.06 32.06 3.07 3.07 3.07 3.08 3.08 3.08 3.08 3.08 3.08 3.08 3.08	67.95 67	9.00	60000000000000000000000000000000000000	48 48 48 48 48 48 48 48 48 48 48 48 48 4	41
CASEIN AND MIXTURES NORWAY UNITED KINCDOM IRELAND FRANCE POLAND AUSTRALIA NEW ZEALAND	F= ≥0	\$0,346 1,307 1,133 1,133 2,929 2,357 1,256 7,261 26,448	69.883 1.0095 1.0095 1.14.8849 6.25442 6.2544 6.831 2.3405 2.340	145°6662 3°4437 3°4437 28°316 6°230 2°990 21°008 74°485	195,295 3,074 4,434 55,260 15,93 16,933 18,304 55,174	4,367 107 111 1,431 120 667 1,719	6,521 78 193 2,064 629 124 1,030 2,314	12,934 275 275 4,623 4,623 1,841 4,740	17,9995 1611 1,613 1,626 2,626 6,629
SHEEP AND LAMB SKINS FRAHCE IRAN AFGHAVISTAN NEW ZEALAND	E	14,738 222 2,923 350 3,412	8,534 2,824 93.1 165 5,238	47,471 600 12,569 1,738 17,169	32,614 776 4,575 1,087 15,364	930 76 224 56 342	368 14 91 148 148	3.124 1.9068 2777 3377	1,561 15 572 0 305

TABLE 12--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

NOTE INTO COMPANY OF THE COMPANY OF	** •	¥ V I I I	JANUAFY-	PSCEMBER W	•••	SHAN	DECEM	818	Li.
2000		1981	1982 1/	1981	82 17	1981	1982 1/	981	982 1
	•	,		1,000 DOL	000 DOL.	ł	!	1,000 DOL.	1,000 00L.
SUDAN		C/J	47	• 26	961		13	5	518
NIGERIA		5	M .	913	+04		0	9	
		4 1	ಡ) ೧	\$ 52 ¢	4/6			4 1	4 1
REP SOUTH AFRICA		1,222	824	2 + 5 5 0 4 + 0 5 5	2,932	115	71	636	288
BEFF AND VEAL	F	2.84	2.33	07.62	63,77	48.		## ## ##	M)
	•	54,15	56,73	108,68	114,48	5+04	11	9,61	24
HONDURAS		1,89	6,05	49,54	35,49	4 35	960	888	+ 14
NICARAGUA		8,65	3,77	2,23	2,15	63	666	940	,72
COSTA RICA		8,30	3,76	0,37	3,37	4.4	472	938	121
BRAZIL		3994	1,39	77,30	3,64	•19	937	6,51	•15
ARGENTINA		30,78	29,64	4,27	88,83	2,65	2,73	919	8941
AUSTRALIA		7,51	5,31	65,56	9,81	9.36	980	5,67	947
NEW ZEALAND		154,777	157,311	531,391	3119184	3,863	2,957	8+081 3-368	3,9770
Olden		0 0 10 10	7 6 5) ~ P		1		0	4
PORK		•75	6,03	3,89	2,5	14,970	18,325	40,652	51,872
CANADA		0,20	25+74	46,69	45 4 4 5	9 93	96	1,55	8,21
DENMARK		4 , 32	8,77	44,32	77,36	• 21	•89	5,41	4940
NETHERLANDS		953	981	4,13	0,69	4	00	0 4	939
HUNGARY		7941	6,77	5,30	3496	· ·	76	910	676
POLAND		26,023	15,9903	89,977	58,227	-1	0 1	1 6	400
YUGOSLAVIA		4 100	19/8	かかのり	1980	0 0	Ωο	V U	7 0
KCMANIA		000	400	0 9 0 0	1000	n (D (0 4	- 0
OTHER		ტ ტ	00 00 #	2,71	,35	-	3.	寸 寸	-
GELATIN	8 6		1	9 6	10	ŧ Í	l l	3,637	2,218
MEXICO		# # #	1 1	1,279	264	1 1	8 8	2	1
PANAMA			1 0	75	85	1	8 8	CO	0
COLOMBIA		* *	*	, 01	33			103	106
BRAZIL		0 1 2	1 8 8	184	903	1 1	* * * * * * * * * * * * * * * * * * * *	0	250
SWEDEN		* *	\$ 8 8	10	95	8	8 8	22	45
UNITED KINGDOM		8 8	8 8	9 42	9 0 2	8	8 8	- 1	181
		8 8 8	1 1	904	9	1 1 1	6 6 7	- 1	145
BELSIUM-LUXEMBOURG		8 9 0	* *	1,08	2,06	8 8	* * * * * * * * * * * * * * * * * * * *	16	0 0
FRAMCE		# # 6	9 8	4 0 7	\$ 26	1 0	1 1	700	968
GERMANY, FED "REP.OF		* *	1 H	• 11	N	8 8	3 1 2	_	19
			k 6 5	004	0	6 9 0	B II 6	-	35
CHINA, MAINLAND		1 1	1 1	80.5	69	1 1	9 8 8	\sim	14
UNDAN		*	2 2	903	-	\$ 2 3	8 8 8	157	160
AUSTRALIA		9 9	1 1	939	930	8 8	# # #		119
OTHER		1 1	1	9.70	• 35	ł L	E E	27	132
SAUSAGE CASINGS	8 8	1	8	エ	• 6	1	8 8	2,814	3,739
CANADA		2 0	1 1	19	5,797	8 0		-	cò
MEXICO		1 1	1 0	666	• 75	i i i	8 8	00	4

TABLE 12--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		6	JANUARY	-	L	# # # * *	DECEMBE	or .	ų
COMMOBILY AND COUNTRY		JOAN 1	1982 1/	81 81	2	1981 1	982 1/	981	982 1
				1,000 DOL.	0 0 0		***	000 00F*	000
DOMINICAN REPUBLIC		1 1 1	!	• 08	• 05	1 1			-
SWEDEN		1 1	ŧ 1	1.4 400	1,751	1 1		210	122
DESMARK		£ 0	1 1	• 15	80 °		8 8	-	On 1
NETHERLANDS		8 8	1	951	6 9	8 8 9	8 9 9	0	ധാ
GERMANY + FELD = REP = OF		1 1	t 1	4 16	116	6 8	# # # # # # # # # # # # # # # # # # #	N V	₹, 6
SPAIN		1	8 8	9 72	7 4 6	1 1	4 0	ο,	⊣ r
CHENA MAINLAND		1	8 8	999	40	1 1 2	1 1	9 1	S
AUSTRALIA			8	1,438	7.3	* * *	8 8	9	er i
NEW ZEALAND		1 1	t t	• 24		8 8		181	455
OTHER] 	B B	, 32	• 66	1 1	1	-	_
WOOL, UNMFD, EX FREE	E	9	2	• 49	•76	2,076	1,606	8,477	6,681
CHILE		0	3	941	•23	0	0	0	0
URUGUAY		55	0	7,56	.32	-		264	215
ARGENTINA		6,425	2,905	19,021	8 • 436	250	36	691	96
AFGHANISTAN		(Fr	2	• 73	8 4 B			455	179
CHINA, MAINLAND		-	~	986	940			283	0
MONGOLIA		33	38	3 + 52	3,57				2
AUSTRALIA		9	4	+37	,15	1,282	1,330	5 + 453	5,164
NEW ZEALAND		0	16	• 19	2 • 4 5	O.		311	2
REP SCUTH AFRICA		\sim	3,343	988	•55	213		869	S
OTHER		90 •	3	33	*13			150	0
MAN AMAIN	F	.71	4	. 53	13	150	19	224	32
MEXICO		3,139	.03	4.572	7.31				0
PERU					1,700	0	0	0	0
SOVIET UNION			0	0	0	110	0	164	0
EGYPT		34	æ	281	0	9	0	13	0
ОТНЕЯ			31	9	61	33	19	8 4	32
STRABBERRIES. FRESH	5	~	2.023	4.201	C	765	853	1.580	1.854
-		5.5	62	9	81				
MEXICO		0	805	2,057	718	367	502	536	413
BRAZIL		0	S	0	ಯ	0			
NEW ZEALAND		324	510	1,486	2,246	215	340	1,028	1,409
OTHER			17	33	14	12			
STRAWBERRIES, FROZEN	ž	•27	,81	• 22	•50	-		347	180
MEXICO		4	13,580	22,961	15,222	109	149	116	4
POLAND		• 60	• 0 3	• 18	664	4		~1	
OTHER		99	9	83	Œ	15	0	16	o
ORANGES, CANNED	M	61	968	• 53	28,894	3,173		3,129	2,0 96
		•52	•10	9 O 4	93		-		M .
KOREA, REDUBLIC OF			2,302	1,037	2,170	0 %	99	0 0	89
NAMINAN		1,27	7,76	9,23	5,60	15	U c	9 5	4 (
NATA NATA		20 C	φ υ α	10.	46.5	x, -		9 0	19420
CITER		ກ ລ	9.73	•	4 C 4	→		r	V

COMMODITY AND COUNTRY	** *** P		JANUARY-	DECEMBER	· · ·	TNAHO	per	BER v	le E
		1981		•	1982 1/ 1,000 DOL.	•	1982 1/	1981 1,000 DOL.	1982 1/ . 1,000 DOL.
PINEAPPLES, CANNED MEYICO	ΕW	194,924	194,052	117,058	118,911	12,836	19,412	7,336	11,920
THAILAND		616	965	• 02	473	7	4	4 ~	3
MALAYSIA		466	936	• 63	9 4 8	91	0	00 (13
SINGAPORE		4993	4 9 3 0	2,69	2,78	43	21	23	12
PHILIPPINES		000	946	465	400	0 0	149244		$\Rightarrow \alpha$
REP SOUTH AFRICA		,25	971	• 36	• 56	5	0	9	674
OTHER		•86	1+48	447	-	4	0		19
CASHEW NUTS	15	•63	,73	0,42	0649	10	64	5 0	16
BRAZIL		1,03	3,61	• 23	2,09	2	•57	484	5,298
INDIA		902	489	6,02	746		5	9 .	16
TANZANIA		•12	3967	9,971	1,31	o,	4	7.1	i
MOZAMBIGUE OTHER		9,311	12,466	43,814 5,630	49459	24°C	546 322	2,688	19555
COCONUT MEAT	5.	4.31	95	• 75	.51	N)	00	0	-
DOMINICAN REPUBLIC		1,532	1,319	1,235	1,198				
PHILIPPINES		953	,31	• 94	664	3	S	0	5
OTHER		924	•32	• 57	+31	đ	0		5
BARLEY	E	127,064	198,469	24,384	32,786	19,439	4 , 580	3,505	742
CANADA		27,04	98,43	4,37	2,76	9,43	• 57	• 50	4
OTHER						4	N	2	2
BISCUITS, CAKES, WAFERS, ETC	T %	60	479	\$ 22	9 6	35	4-4	M.	72
CANADA		1,33	2,98	4 9 50	9,28	965	987	971	939
MEXICO		906	4 % I	59.56	2000	20	2 10	20 0	7 0
		10 f	υ u	10 U	906	0 0	0 4) R) r
UNITED KINGUOM		900	# C C	* C C C C C C C C C C C C C C C C C C C	000	0 0	20	7 K	7 Y
BFLGIUM-LUXEMBOURG		40	233	• 15	948		10	2) K
FRANCE		9	•25	,81	96	(T)	-G	S	9
GERMANY FED . REP . OF		3	•42	9.84	664	5	P	80	3
ITALY		7.30	906	• 02	25	0 1	CV (5	4 1
ISRAEL		962	963	951	973	- 1	30 V	⊃ r	တင
OTHER		5.409	6.764	9 801	12.408	451	618	616	1,126
	2					0	7	0	. 2
MACARONIO SPASHEILIO IIC		6 9 2 3	3988	NC	10	4 1		7076	406
		NE	> ~	7167	7 6 0		r 4	α	2 -
ITALY		2,00	4 9 9 2	47.	90%	1 -0	. 0	0	9
THAIL DNO		-	CV	1,702	2,565			166	225
PHILIPPINES		N	eri	921	ø53			M)	0
								0	CONTINUED

TABLE 12--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JANUARY	-DECEMBER		4 4 7 7	DECE	MBFR	L.
COMMODELY AND COUNTRY		1001	UANIIIY	4 V 0 0 1	1 000	1001 1001	#UAN1111	4 A	1 600
		0	705	1,000 0	1,000 DOL.	0	4 3 5	1,000 DOL.	1,000 DOL
CHINA. MAINLAND		LO.	7	N	6 Z &		9	294	0
KOREA, REPUBLIC OF			857	616	1,119	22	168	29	163
HONG KONG		477	•59	• 92	646		4	S	-
TAIWAN		4	S	4	•24	9		127	9
UAPAN		914	960	• 20	474		S	3	9
OTHER		930	194	• 23	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	00	2	S	4
OTESFEDS AND OTENUTS	E	79.07	59.65	6,98	3,04	4,12	6,98	,76	77
		7.78	1.08	59.3	3.62	. 51	• 52	•25	15
FEXICO		28,502	24	27,231	24,010	1,5	2.	1,790	2,297
GUNTEMALA		66.94	6,90	5,7	6,36	61	5	00	0
ARGENTINA		•63		9 6	1	0		0	
NETHERLANDS		1,02	3	1,0		0	137	0	182
INDIA		4,84	9	52,3	4	10		10	0
CHINA, MAINLAND		69 4	1,154	0.			96	35	58
SUDAN		19.6		3,2					
OTHER		5,95	4.031	6,92	4,616	336	364	194	482
COCONUT OIL	Æ	70.33	03,59	49,10	84.09	60 6	8,85	9,42	17
SUNIDALITHO		5.32	90.0	9,53	8968	85	27	,27	9,514
OTHER		35,007	33	19,569	15,411	2,243		1,143	1,663
OLIVE OIL FRIBLE	<u>5</u>	0	.19	46.658	.18		4	3.841	3
		16	1.56	. 17	1.90	. 147	13		26
NI WOO		0	8 625	15,387	.59		566	771	-
PORTUGAL					1,079	42	63	96	147
ITALY		00	-	7 4	904			1,800	3
GREECE		57	52	1,191	006			158	66
TUNISIA		1,196	1,373	6.	• 48		0	974	0
OTHER		48	23		43	0	20	0	32
PALM OIL	Œ	21,89	13,40	7,6	8,59	89	696	466	61
MALAYSIA		119,725	100,093	58,777	43,626	4	5,158	4+324	2,036
INDONESIA		•01	1,76	848	+34	941	• 02	N	3
OTHER		5	\$ 55 5	133	2	0	0	0	4
PALM KERNEL OIL	E	9	•63	44,308	•54	3,325	8,534	2,398	4.144
DENMARK		3	\$23	9	•68		œ		12
NETHERLANDS		S	7,282	00	9,627	780	Φ	1,013	1,079
MALAYSIA		-	• 56	-	•39	2	0	• 35	4
NIGERIA		* 4 H	41	• 5	33		0	0	0
OTHER		• 39	3,132	• 5	1,499	20	-	30	1
SUGAR, CANE OR BEET	E	,27	3,31	\$ 5	4.6	818,351	120,335	276,388	47,438
CANADA		2944	9638	1,07	1,443	0 0 0 0 0 0	N	16	36
GUATEMALA		189,157	54,472	5 9 03	\$23 PR	12,512	2	NO	12021
BELIZE		3,21	2949	♦	5 9 9 5	2 • 3 n		4 4 7	٥

TABLE 12--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SET MINOR OF SET MINOR	** * F Z	=	JANUARY-	-DECEMBER	=	ENV DO	DECEMI	1BER VAL	Ŀ
		Z.	eq ==	E a	1982 1/ 1,000 DOL.	ž	-		1982 1/ 1,000 DOL
EL SALVADOR		25,496	60,794	13,406	22,275	6,400		1,620	0 140
HOVDONA S		7 7 6 7	7 6 7	4 0 0 0	+ < < = 0		£"	> c	7
SILARAGOA		1047 Fe47	1 + 0 T	3044	7007		6.421	0 0	2.979
		03.60	2 6 8 3	6 9 92	50.00	• 25	l t	.30	\
DOMINICAN REPUBLIC		8,78	5 0 0 5	3,20	6,98	47	919	3	88
BARBADOS		9,65	23,93	8 . 36	9,14		5,60	0	945
COLOMBIA		,22	1,94	+34	\$ 30 B	23	9,565	952	3,693
GUYANA		64.19	3,21	3,78	6,87	1,98	.39	90	993
PEKU			8 9 8 8		8,61	0	7,62	0	950
BOLIVIA		474	32,36	8,11	1,71		, 36		965
BRAZIL		356,014	9849	387,810	6985	18	4 9 70	5	959
ARGENTINA		10024	53,93	09,71	1937	3,24	0	1,50	0
THAILAND		6,10	90,93	87,22	2,13	9.27	0	2,36	0
PHILIPPINES		5,935	83,64	6,53	5 9 3	1,000	0	933	0
TAIMAN			4.72		7,13		σ.		4
		22	52,54	7.0	3946	16	0	R7 +534	0
OTHER PAC ISLS, NEC		9,03	7046	3,0R	903	8903		9.7.7	
		6,05	9.89	2 + 82	965	0	6909	0	2,363
REP SOUTH AFRICA			3,09		9.81		666		÷ 0.5
SWAZILAND		7.5	4,31	0.1	924	14,225	0	45	0
ZIKHABWE		5,17	2,12	5943	2,12	2957	0	446	0
MALANI		7,98	5,53	6 9 3 8	9,13				
OTHER		1945	9,95	5,23	696	0 + 60 T	10,735	3903.4	4,532
WINDERS SESSE	_ N	3,20	78.48	• 19	5.3	81+605	69,751	4,329	2,928
		34.76	105,17	3,70	5,99				
GUATEMALA		34,726	43,521	10,663	2,122	0	0	0	0
HONDURAS		5,72	4,53	3,54	,16	0	0	0	0
MICARAGUA		6,53	0	979			0		0
PANAMA		32,20	16,49	2,51	8.9	15,107		930	
DOMINICAN REPUBLIC		1,12	56	986	14,168		6439		528
COLOMBIA		71935	6649	0,68	ø 0 ¢	970	961	-	\vdash
GUYANA		2 , 03	1,90	00 07 •	φ ()	6074	0	592	0
ECUADOR		5 9 36	6,23	19	37	÷ 50	(T	
PERU			933		(%)	0 (19666	0	340
BRAZIL		103,015	i	14,113	(0	ם נ	D	0 (
NCTHERLANDS		3 9 0 7	3,79	16.	, CD	0	4	0	- 6
TRANCE		7,555	1,62	ø 0 6	926	0	964	0 (643
THAILAND			33030	1	•25	l f	7,042		J 1
AL I A		7	6 + 4 3	50	076	419554	9 0 6	1,6003	20
OTHER PAC ISLS+ NEC		4966	7001	164	960		0 0	0	9 6
		-	0000		0 7 6	o C	o c	0 0	0 6
OTHER DOS		112,257	145,893	9,953	000000	4 0	19,028	9	514
CONFECTIONERY PRODUCTS	j 20	40,506	41,273	83,762 2 750	\$1.914 A OFF	3,075	4 0 0 3 9	6 + 4 83	7,296
CALADA		Γ - Φ	+	0	0 V		4)

TABLE 12--U.S. AGRICULTURAL IMPORTS: BUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		A MUARY-	DICEMBER				22	
COMMODITY AND COUNTRY	. LIND			× >		QUANT	ITY		I. I
	• •	1981	1982 17	1981		1981	982 1/	ā	982 1/
				*000 00E			U) -	
COLUMBIA		24693	29621	X C	7 1	414	4 2 2 1 3	F 1 4	
BKA Z I I		4 11	* C		1 0	40	V V		7 1
AKGENILVA		0	206	υ ·	200	M P	٥.	100	۰ ۱
SHEDEN		-	ا ا ا ا	967	020		- ·	266	n o
DENERRY		000	20 1	1967	0 0 0 0	0 1	۰۵	717	N U
UNITED KINGDOM		÷	ġ.	044	016	0		101	n i
NETHERLANDS		,76	9 11	9 42	9 0 0	at 1	4 .	274	ς,
FRAGE		21	2 /	1011	1974	Ω	dr I	- 1	d* :
GERMANY "FED "REP "OF		• 02	# 22	¥ 76	9 6	540		1,575	9
SPAIN		O.	-	-	0,63	0		475	917
ITALY		* 0 B	983	4,51	3,89	9	0	+-4	4 0
OTHER		* 0 6	•89	4 99	196	754	9	1,577	4
TOMATOES, FRESH	Σ	5	30	238,255	174,125	3,369	9,303	1,710	4,113
MEXICO		36,59	67,22	37,30	73,37	• 35	• 28	• 70	•10
OTHER		464	57.98	10	10			2	വ
BEANS, DRIED, INC MUNG	E	917	• 64	9 0 7	44	353	267	286	203
CANADA			8	1,546	,92	M	51	84	17
MEXICO		6	$\overline{}$	15	9		4		C4 1
PERU		• 36	3	* 38	9	ক চ	10	32	_
CHILE		3,21	45	2,392	16		18		11
THAILAND		104	M) .	9 6	o.	ស	16		13
CHINA, MAINLAND		JO 1	4	233	ক (55		25
HONG KONG		0	0 4	294	127	5	20 U	11	1 2 2
A LEAN		· c	\$:	537	0	Σα	67		56 25
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NENYA		702	410 681	197	609	53	1 4	21	4 4
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MUSHROOMS, PREP OR PRES	MT	9,85	30 #	,20	9 O 4	3,873	3,176	8+125	
		2044	6,61	3,00	3,54	• 42	+41	+63	• 36
KOREA, REPUBLIC OF		+27	2+35	9,19	5,02	8	9	16	e= -
HONG KONG		0,65	7,937	4 35	911	90 1	18	90 1	40
TALED A		е Ч .	76407	28,112	41+746	4 1	0 4	940	170
		r r s	2	7) -		0		
OLIVES, IN BRINE	WLTR	56,336	68,123	75,235	92,562	4+203	5,469	5,671	7,571
SPAIN		0 9 4 5	0 9 5 4	9,11	4.52	000	406	116	0.0
GREECE		683	906	140	962	-	500	9 (NB
1 SKALL		9 00	206	\$.	100	0	¢.	V I	0 1
OTHER		• 14	66.	9	• 19			69	r)
TOMATUES, PREP OR PRES	E	∞		Œ	112,879	16,479	15,647	99464	8,736
MEXICO		69*	6,41	• 62	6,10		3	643	
BRAZIL		\$23	2,13	• 04	1,80	17	_	14	-
SPAIN		69	•29	• 25	•25	-		9	

				DECEMBER			DECEM		
COMMODITY AND COUNTRY	L NO	3UA,	1982 1/	1,000 DOL.	1982 1/ : 1900 DOL•	1981	1982 1/	1981 1,000 DOL. 1	1982 1/ ,000 DOL.
PORTUGAL ITALY ISRAEL TAIWAN OTHER		5,0009 28,358 15,113 4,235 2,462	13,412 45,4788 31,170 25,001	3 \$ 938 13 \$ 331 8 \$ 238 2 \$ 688 1 \$ 685	10,909 25,125 18,571 18,910 3,228	1,9546 2,985 2,954 927	1,5599 5,255 3,323 15	1,316 2,680 1,687 623 676	10257 29676 10944
CUT FLOWERS MEXICO COLOMBIA NETHERLANDS OTHER	8 0 0			102,805 1,794 80,407 13,146	130,231 2,900 94,702 21,938 10,691	0 1 1 1 0	0 1 1 0	9,580 181 5,873 1,391	14 806 167 10 829 29482 19328
MALT LIGUORS CANADA MEXICO UNITED KINGDOM NETHEL-ANDS GERMANY*FED*REP*OF	M H	612,644 196,286 41,077 12,327 246,918 69,000 47,037	675,251 208,626 39,468 13,415 273,283 88,810	396.535 99.422 26.597 9.604 174.567 52.976	465,591 119,459 27,002 10,557 200,169 71,138	44,394 14,216 2,419 1,044 16,920 5,298	499255 159447 19962 19068 17388 89320 59069	29,330 7,598 1,632 863 12,085 4,056	33,932 9,055 1,347 12,427 6,575 3,695
TOBACCO • UNMANUFACTURED CAWADA MEXICO DOMINICAN PEPUBLIC BRAZIL ITALY YUGOSLAVIA GRECCE BULGARIA TURKEY SYRIA LEBANON THAILAND OTHER	lime of	152 100 100 100 100 100 100 100 100 100 10	134,2180 3,764 3,764 12,919 4,641 12,560 5,961 1,333 1,333 3,906 2,964	154 149 149 149 148 159 159 159 159 159 159 159 159 159 159	3425 89836 89837 149152 179152 179691 179691 179691 179691 179691 179691 179691 179691 179691 179691 179691 189335	5,883 644 1322 177 330 241 268 490 305 2,335 146 148	5.313 169 169 159 159 156 101 101	15,315 336 336 361 361 3647 3647 9462 6462 536 536 1,999	15,0008 155 155 155 2,433 150 150 1,50 1,119 1,119 1,22 1,32 1,41 1,41 1,41 1,41 1,41 1,41 1,41 1,4
TOBACCO LEAF, ORIENTAL ITALY YUGASLAVIA GREECE BULGARIA TURKEY SYRIA LEBANON THATLAND	<u>→</u>	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	78,946 3,412 4,6412 11,9422 5,5546 46,631 1,332 2,941 2,941	243,692 6,667 19,752 42,213 186,208 128,938 17,333 18,595 1,238	252°856 4°948 16°748 48°659 139°694 5°102 11°710 7°535 829	3,692 104 268 471 305 2,209 139 139	3, 275 1, 275 1, 255 1, 255 1, 21 1, 21 1, 21	11,596 1,192 1,065 1,065 6,419 6,419 5,24 2,45	10,960 2,960 2,9428 1,9119 6,194 1,122 2,82
MINES FRA.CE GENMANY, FED. KEP.OF SPAIN PORTUGAL ITALY OTHER = NOT AVAILABLE.	4 LT.R	437*220 66%46% 50%253 27%503 20%36 250%315 21,141	463.827 779.127 519034 299.431 19.63n 265,314 219282	751. 252.884 99.556 56.972 33.315 35.072	782°8447 254°348 101°520 57°305 31°493 33°0174	45°297 7°451 4°804 3°100 1°931 26°339 1°512	499722 499722 499722 139674 279267 295267	78,276 27,554 3,551 5,553 2,553 2,553 3,072	30 90 90 90 90 90 90 90 90 90 90 90 90 90

Dollar Exchange Rates Decline in October-December Quarter

Value of Dollar
Declines Steeply
at End of 1982;
Weaker Dollar
Likely for 1983

The combination of circumstances that produced the dollar's sharp rise in 1982, to a 6-year high against the German mark and Japanese yen, is unlikely to continue in 1983. In fact, the elimination of positive factors, particularly high interest rates, led to rather steep declines in the dollar's value during the last quarter of 1982. As interest rate inducements evaporated, currency traders began to focus on so-called fundamental factors.

International trade analysts observed a sharp reversal of the U.S. current account surpluses of 1982 in the third quarter. In particular, the merchandise trade deficit expanded sharply in the last two quarters of 1982. The strong dollar curtailed many purchases of U.S. commodities throughout 1982, intensifying the adverse impact of poor economic growth rates in many markets on U.S. agricultural exports. If the exchange rate reversal continues, some improvement in export demand can be expected.

As U.S. interest rates level, the advantage once enjoyed by those choosing to hold dollars has narrowed considerably. The real, or inflation-adjusted, rate of return on U.S. currency is now considered below that of West Germany and Japan, explaining at least part of the rapid appreciation of the mark and yen during the final quarter of 1982. Individuals holding currencies for speculative purposes tend to acquire those with the highest short-term return.

The dollar continues to gain strength in the developing world, despite its weakening relative to most major currencies. The dual and often complementary problems of lowered export earnings and higher debt service (most often paid in dollars) have continued to drive up the local currency price of U.S. dollars. As a result, many developing and Eastern European countries will face difficult choices as to what will be imported. In instances such as these, the effect on the United States, especially on U.S. agriculture, remains uncertain. (David Stallings, World Analysis Branch)

International Commodity Prices Decline in 1982

The global imbalance between supply and use for most major crops, felt especially in the United States, forced average domestic wheat and coarse grain prices in calendar year 1982 to their lowest since 1979, and for soybeans, the lowest since 1976. The low prices reflected back-to-back record crops and stagnant world trade due to a declining global economy. Furthermore, during the 1982/83 marketing season, U.S. grain stocks are expected to increase more than 40 percent, pressuring prices again unless the burdensome supplies can be reduced through domestic programs such as the acreage reduction and payment-in-kind programs, or the "blended" credit export initiative.

Farm Prices Lower

Farm prices for wheat in 1982 exhibited a similar pattern to that of 1981. Prices in both years peaked in January and declined steadily through July when prices were 14 percent below the beginning of the year, then climbed through December, ending the year 7 percent below January's level. Seasonal patterns explained much of the movement. Prices dropped in anticipation of record winter wheat harvests and picked up strength as the harvest pressure dwindled. Nonetheless, during 1982 farm prices dropped to 3-year lows.

Corn prices peaked in the spring of both 1981 and 1982 but reached yearly lows following the record harvests in both years. By the end of 1982, some recovery in prices was evident. Although domestic soybean use and exports are expected to rise, prices last fall reached 6-1/2-year lows in anticipation of record-large supplies and huge stocks.

Farm Programs to Strengthen Prices Announced

Following consecutive record grain harvests, reduced foreign demand, and a 2-1/2-fold buildup in domestic stocks in just 2 years, USDA launched several programs to bolster prices, reduce stocks, and lower Government payments. USDA offered farmers acreage reduction programs for 1982 and 1983 in an effort to limit production. In 1982, late announcement of the program and exceptional weather negated the effects somewhat. The 1983 program was expanded to include a paid diversion, and participation is expected to be larger.

Two new programs for 1983 and beyond have been announced. In the fall, USDA announced a 3-year export credit program that extends direct interest-free export credit to foreign buyers and blends with commercial bank credit to achieve a lower interest rate. The original \$500 million allocated for 1983 went mostly for wheat and wheat flour, but it was also used for corn, vegetable oil, protein meal, rice, and cotton. In early 1983, USDA announced an additional \$250-million allocation. At the same time, USDA also inaugurated the payment-in-kind (PIK) program. Farmers who agree to reduce their planted acreage more than required by 1983 programs will be "paid in kind" from Government held or farmer-owned reserve stocks as compensation for the reduction.

The combination of the reduced acreage, PIK, and the blended credit export program is expected to reduce supplies through lower production, reduced stocks, and larger exports in hopes of removing the largest factor depressing farm prices today.

Export Prices Mirror U.S. Farm Prices

Prices of grains and oilseeds at the Gulf ports dropped in tandem with farm prices during 1982. Prices of U.S. commodities in Rotterdam, a world grain-pricing center, are significantly lower than 1981 levels, reflecting record supplies and slack demand. The low prices can be explained by a commonly used statistical measure—world grain stocks as a percentage of use. By the end of 1982/83, this figure is expected to be 17.5 percent, the highest in more than a decade. However, for many countries, the strengthening dollar outweighed the drop in U.S.

export prices, meaning many foreign customers paid about the same or even more in their currencies than they did in 1981.

Export and Import Unit Values Decline

The export unit value index for calendar year 1982 fell from the level of the two preceding years. Corn, rice, cotton, sorghum, and soybeans led the 1982 price declines. However, by the end of December some price strengthing was evident. The import unit value index for 1982 was also below that of 1981, following a year of price declines for sugar, cocoa, rubber, and vegetable oils. (Bradley Karmen, World Analysis Branch)

Table 14--Foreign currency units per U.S. dollar

Period	: :Common	:	: o.Dwitioh	•	
reriod	:German : DM	_	e:British	guilder:	
· · · · · · · · · · · · · · · · · · ·	: DM	: yen	: pound	gullder	dollar
	•				
1000 0	•				
1980 Quarter:	1 775	2/2/	//27	1 050	1 1/5
, <u>I</u>	: 1.775	243.4	.4437		1.165
II	: 1.811	232.0	.4380	1.988	1.170
III	: 1.775		.4197		
IV	: 1.911	210.2	.4180	2.070	1.183
	•				
	*				
	:				
1981 Quarter:					
I	: 2.083			2.279	1.193
II.	: 2.277	219.5	.4816	2.529	1.198
III	: 2.425	231.5	. 5440	2.697	1.211
IV	: 2.245	224.5	.5346	2.464	1.191
	:				
	•				
1982:	:				
I	: 2.346	233.6	.5415	2.574	1.209
II	: 2.378	244.0	.5615	2.635	1.244
III	: 2.482	258.9	.5796	2.727	1.249
October	: 2.531	271.3	.5890	2.759	
November	: 2.553	264.0	.6119		
December	: 2.419	241.0	.6180	2.671	1.238
December	:	_ /1.0	. 3100	_,0,1	

TABLE 14--DOMESTIC AND FOREIGN WHEAT PRICES

and i Farm iKaneas City; Gulf Ports: Rotterdam: Argentina; Canada month i 1 : 2/ ; 3/ ; 4/ ; 5/ ; 6/ ; 6/ i 1981 Calendar year i 140 159 176 210 190 194 1981 1982 8/ 130 147 160 176 210 190 194 1982 January 153 169 191 233 211 213 223 224	and : Farm : Kansas City; Gulf nonth : 1/ : 2/ : . 1/ : 2/ : . 1/ : 2/ : . 1/ : 2/ : . 1/ : 2/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : 1/ : . 1/ : .	71.0	nos Conod	1
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1/ Winter wheat. 2/ No.1, Hard Winter, Ordinary Protein. 3/ No. 2, Hard Winter, Ordinary Protein, FOB Vessel. 4/ U.S., No. 2 Hard Winter, 13.5 percent, CIF. 5/ FOB Buenos Aires. 6/ No. 1, CWRS, 13.5 percent, In-Store, Thunder Bay. 7/ ASW, FOB. 8/ Preliminary.

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TABLE 15--CORN, SORGHUM, RICE, AND COTTON PRICES

Houston : 5/2 5/5 : 5/5	Mark Farm		•		CORN			SORGHUM	 M	RICE	••	COLTON
10 118 129 150 133 502 1,78 118 129 150 139 129 565 1,88 12 16 115 129 150 139 129 565 1,88 12 12 12 12 12 12 109 111 416 1,32 12 12 12 12 13 165 142 143 568 1,88 12 12 12 12 13 16 14 14 568 1,79 12 12 12 12 13 16 14 14 568 1,79 12 12 12 12 13 16 14 14 568 1,79 13 12 12 12 13 14 14 568 1,79 14 12 12 12 13 14 14 14 568 1,79 15 12 12 13 14 13 12 12 14 14 15 12 12 13 14 12 12 14 14 15 12 13 14 12 13 14 14 15 16 17 12 13 13 14 13 14 15 16 17 12 13 13 14 13 14 15 17 12 13 13 14 14 14 15 17 18 18 18 19 14 16 18 19 19 11 11 11 11 11	10 118 129 150 153 150 153 150 158	Year and month		 ** ** **	Gulf	Rotterdam 3/	Argentina 4/			Houston 5/		U.S.U
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: 97 97 116 130 110 115 423 1,31 : 100 102 120 136 112 118 419 1,36 : 102 103 120 134 112 119 419 1,37 : 101 102 115 127 108 114 413 1,43 1,43 1,43 1,43 1,43 1,43 1,43 1,43 1,29 1,29 402 1,30 1,29 60 413 1,29 1,29 60 413 1,29 1,29 60 397 1,29 1,29 1,29 60 397 1,29	100 102 120 136 112 118 419 1,36 1,31 1,35 1,31 1,35 1,37 1,28 1,37 1,28 1,37 1,28 1,31	February	96 :	96	21.5	126	114	115		445		,26
: 100 102 120 136 112 118 419 1,36 : 102 103 120 134 112 119 419 1,37 : 101 102 115 127 108 114 413 1,34 t 98 113 123 119 105 402 1,43 mber : 91 88 106 115 105 99 413 1,29 er 78 76 94 104 93 96 397 1,29 ber 7 88 106 117 98 112 397 1,28 ber 7 89 89 107 119 103 114 397 1,31	: 100 102 120 136 112 118 419 1,36 : 102 103 120 134 112 119 419 1,37 : 101 102 115 127 108 114 413 1,34 : 98 98 116 105 99 402 1,30 er 78 76 94 104 93 96 397 1,28 ber 1 88 106 117 98 112 397 1,28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </td <td>March</td> <td>: 97</td> <td>6</td> <td>116</td> <td>130</td> <td>110</td> <td>115</td> <td></td> <td>423</td> <td></td> <td>,31</td>	March	: 97	6	116	130	110	115		423		,31
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	102 103 120 134 112 119 419 1,37 134 134 144 145 1,344 15 15 15 108 114 413 1,434 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,344 1,444 1,	April	: 100	102	120	136	112	118		419		,36
: 101 102 115 127 108 114 413 1,34 : 98 98 113 123 119 105 391 1,43 sher : 91 88 106 115 105 99 413 1,30 oer 78 76 94 104 93 96 397 1,28 nber : 88 106 117 98 112 397 1,31 nber $Z/$: 89 89 107 119 103 114 397 1,31	: 101 102 115 127 108 114 413 1,34 : 98 98 113 123 119 105 391 1,43 : 91 88 106 116 116 105 402 1,33 oer 78 76 94 104 93 96 397 1,28 nber 7 89 89 107 119 103 114 397 1,31 : 1 Vallow 2 Vallow Vocased 3/11 S No. 2 Wallow 5/100 Graf	May	: 102	103	120	134	112	119		419		,37
st 98 98 113 123 119 105 391 11,43 smber : 91 88 106 116 105 99 402 1,33 oer : 78 76 94 104 93 96 397 1,29 nber : 84 88 106 117 98 112 397 1,31 nber $Z/$: 89 89 107 119 103 114 397 1,31	st : 98 98 113 123 119 105 391 1,43 st : 91 88 106 116 116 105 402 1,33 ember : 85 85 102 115 105 99 413 1,30 oer : 78 76 94 104 93 96 397 1,29 nber : 84 88 106 117 98 112 397 1,28 nber 7/ : 89 89 107 119 103 114 397 1,31 i Vellow 2 Vellow Voccel 3/115 No 2 Bull CIF 4/ FOR Buence Afree 5/10mg Crai	June	: 101	102	115	127	108	114		413		,34
ber : 91 88 106 116 116 105 402 1,33 r ber : 85 85 102 115 105 99 413 1,30 r r 378 76 94 104 93 96 397 1,29 r er : 84 88 106 117 98 112 397 1,31 r er $27/r$: 89 89 107 119 103 114 397 1,31	gust : 91 88 106 116 116 105 402 1,33 ptember : 85 85 102 115 105 99 413 1,30 tober : 78 76 94 106 117 98 112 397 1,29 vember : 84 88 106 117 98 112 397 1,29 cember 7/ : 89 89 107 119 103 114 397 1,31 i.31	July	: 98	86	113	123	119	105		391		,43
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ptember : 85 85 102 115 105 99 413 1,30 Lober : 78 76 94 104 93 96 397 1,29 vember : 84 88 106 117 98 112 397 1,29 sember 7/ : 89 89 107 119 103 114 397 1,31 No 1 Vallow 7/ No 2 Vallow FOR Voscal 3/ 11 S No 2 Rulb CTF 4/ FOR Rusnos Aires 5/ Long Crai	August	: 91	88	106	116	116	105		402		,33
: 78 76 94 104 93 96 397 1,29 : 84 88 106 117 98 112 397 1,28 7/ : 89 89 107 119 103 114 397 1,31	tober: 78 76 94 104 93 96 397 1,29 vember: 84 88 106 117 98 112 397 1,28 cember 7/ : 89 89 107 119 103 114 397 1,31 in a way of the state of the sta	September	: 85	85	102	115	105	66		413		,30
; 84 88 106 117 98 112 397 1,28 Z/ : 89 89 107 119 103 114 397 1,31	vember : 84 88 106 117 98 112 397 1,28 cember 7/ : 89 89 107 119 103 114 397 1,31	October		97	96	104	93	96		397		,29
$\frac{7}{1}$; 89 89 107 119 103 114 397 1,31	cember 7/ : 89 89 107 119 103 114 397 1,31 i			88	106	117	86	112		397		,28
	No 1 Vellow 2/ No 2 Vellow ROB Vessel 3/ 11 S No 2 Bull CTF 4/ FOR Buence Aires 5/ Long	-	\$ 89	89	107	119	103	114		397		,31

1/ No. 1 Yellow. 2/ No. 2 Yellow, FOB Vessel. FOB Mill. 6/ 9-Market Average, SLM 1-1/16 Inch.

3/ U.S., No.2, Bulk, CIF. 7/ Preliminary.

TABLE 16--U.S. AND NORTH EUROPEAN SOYBEAN AND PRODUCT PRICES

	••	SOYBEA	EANS	••	SOYBEAN	N OIL	: SOYBEAN	N MEAL, 44%	, PROTE IN
Year and month	Farm	Central Illinois 1/	Gulf ports:	Rotterdam: 3/ :	Decatur :	Dutch 4/	Decatur	Hamburg 4/	: Rotterdam : 5/
\$ 5000	•• •• •			Dollars per	r metric ton	c:i			
calendar year 1980	: 248	256	7	0	2	598	-	_	5
1981	: 255	251	272	288	494	507	223	269	253
1982 6/	; 212	214	3	4	0	744	0	3	-
1981	•• ••								
January	: 287	273	6	\sim	767	4	7	304	00
February	: 275	264	284	306	475	516	233	286	270
March	: 279	264	∞	0	507	\sim	2	284	9
April	: 280	278	0	$\overline{}$	511	33	4	294	\sim
May	: 273	273	6	0	995	-	4	284	9
June	: 261	255	7	6	695	-	\sim	265	5
July	: 263	263	∞	0	200	2	2	260	4
August	: 246	237	9	∞	452	0	2	252	4
September	: 228	230	5	9	420	∞	0	257	\sim
October	: 223	224	4	9	426	∞	9	248	\sim
November	: 222	224	4	2	436	7	6	243	3
December	: 220	222 .	4	5	411	5	0	247	\sim
1982	•• ••								
January	: 225	225	247	9	0	5	212	L()	242
February	: 222	222	244	254	404	453	194	247	235
March	: 220	220	240	5	0	5	204	4	226
April	: 227	230	250	9	3	∞	210	2	230
May	: 230	234	254	9	5	-	212	4	234
June	: 225	225	241	9	2	/	203	3	222
July	: 220	222	241	4	\sim	9	199	\sim	212
August	: 205	204	226	\sim	9	3	186		203
September	: 192	193	214	$\overline{}$	∞	2	178	-	196
October	: 186	186	201	\vdash	∞	\vdash	173	1	192
November	: 196	202	220	\sim	∞	0	193	2	213
December 6/	: 201	203	222	3	5	0	961	3	217
1 / NO 2	Vo 110v	No 2 Vollow	FOR Veccel	3/11 &	No 3 Vallow	CTE	WILL FOR EX-MITT	5/11/5	CIE
rerdam.	•=		TORSON GOT)	•			

TABLE 17--U.S. IMPORT PRICES

	:_	COFFEE	: (COCOA BEAN	S:	SUGAR	:	RUBBER
Year and	:	New	:	Futures	:	New	:	New
month		York	:	price	:	York	:	York
	:	1/	:	2/	:	3/	:	4/
	:							
	•		D	ollars per	meti	ric ton		
Calendar year	•							
1980	:	3,623		2,504		663		1,627
1981	:	2,804		1,981		435		1,252
1982 5/	:	3,098		1,652		438		1,325
	:							
1981	:							
January	•	2,756		2,028		653		1,552
February	:	2,712		1,962		575		1,504
March	:	2,736		2,050		525		1,437
April	:	2,756		2,028		441		1,332
May	:	2,777		1,821		384		1,303
June	:	2,582		1,534		419		1,290
July	:	2,701		1,940		421		1,221
August		2,834		2,116		384		1,184
September	:	2,515		2,227		341		1,107
October	:	2,850		2,094		345		1,025
November	:	3,191		1,947		359		1,003
December	:	3,241		2,022		376		1,007
	:							-
1982	:							
January	:	3,166		2,108		400		1,069
February	:	3,279		2,116		392		1,041
March	:	3,175		1,847		378		1,043
April	:	3,109		1,658		377		1,010
May	:	3,064		1,616		431		1,015
June	:	3,109		1,459		463		1,021
July	:	3,087		1,457		488		1,032
August	:	3,042		1,455		494		1,023
September	:	2,998		1,579		460		985
October	:	3,042		1,561		451		944
November	:	3,064		1,429		458		922
December 5/	:	3,042		1,537		459		926

^{1/} Brazilian. 2/ Average of nearest 3 active futures-trading months. 3/ Raw cane. 4/ Crude, No. 1, ribbed smoked sheets. 5/ Preliminary.

U.S. Agricultural Exports Under Government-Financed Programs Down in Fiscal Year 1982

U.S. Food Aid
Exports Continue
To Decline

Food aid exports dropped in both value and quantity in fiscal year 1982 as they did the previous year. Concessional agricultural exports under Government-financed programs totaled nearly \$1.1 billion, over one-fourth less than in fiscal year 1981, with declines mostly in P.L. 480 title II donations and Agency for International Development (AID) programs.

The volume of agricultural exports under P.L. 480 programs fell by a smaller percentage than the value as grain and vegetable oil prices declined. The relative decline in food aid shipments was much smaller in fiscal year 1981. Government program exports accounted for 3 percent of all U.S. agricultural shipments in fiscal year 1982. Since 1975, food aid has averaged 5 percent or less of all U.S. exports of farm products.

As in fiscal year 1981, Egypt was the principal recipient, taking 34 percent of food aid shipments in fiscal year 1982. The other top recipients in 1981/82 were Pakistan, Bangladesh, India, Morocco, Sudan, Peru, Poland, El Salvador, and Indonesia. There were a number of shifts in rankings, with India dropping from second to fourth place, and Indonesia slipping from fourth to tenth place. Bangladesh, Morocco, and El Salvador were the only recipients among the top 10 that received more food aid than in 1980/81.

Wheat, valued at \$420 million, was the leading agricultural product shipped under Government programs in fiscal year 1982, accounting for about two-fifths of all concessional exports. The value of concessional wheat (most of it under title I) declined from fiscal year 1981, while volume rose. Less than 6 percent of U.S. wheat exports moved under concessional programs in the last 2 fiscal years.

Wheat flour, valued at \$147 million, was the second leading commodity under concessional terms in fiscal year 1982. Both the value and volume declined. Most U.S. wheat flour exports are shipped under Government programs.

Soybean oil, valued at \$138 million, was the third leading concessional export in fiscal year 1982. Value and volume declines under title II more than offset gains under title I. About 27 percent of U.S. soybean oil exports were concessional, compared with 38 percent in fiscal year 1981. Most other concessional exports declined in value and volume except rice, which rose in quantity. About 10 percent of U.S. rice exports were concessional in fiscal year 1982.

Exports under P.L. 480 title I long-term dollar credit sales of \$722 million were about 9 percent less than in fiscal year 1981. However, the quantity shipped increased because prices

fell. As required by law, 75 percent of food exports under title I went to countries with a per capita gross national product of \$730 or less.

Wheat—accounting for 54 percent of all title I exports—rose slightly in value but 13 percent in volume because of declining prices. Seventeen countries received wheat under title I, with about 45 percent going to Egypt. Wheat flour, the second highest valued commodity under title I, declined. Almost all of it was shipped to Egypt.

Lower prices caused rice exports under title I to drop in value but rise in volume in fiscal year 1982. Thirteen countries received U.S. rice; two-thirds went to Peru, Liberia, Bangladesh, and Madagascar. Indonesia, a major rice recipient in fiscal year 1981, received none in 1982 due to that country's increased production. Soybean oil shipments under title I increased, but those of corn and cotton declined.

Title II Shipments Reduced

Title II donations of \$285 million fell well below fiscal year 1981's record, due partly to the decline in emergency relief and lower prices which increased available dollar amounts. For the first time, some title II funds were transferred to meet title I funding needs. India received about 22 percent of all title II exports. Almost two-thirds of title II donations were shipped by voluntary relief agencies, 27 percent moved through the World Food Program, and 9 percent were government to-government shipments. Principal commodities under title II included soybean oil, bulgur wheat, blended food products, wheat flour, and wheat.

AID disbursements of \$82 million were less than one-half those in 1980/81. Almost all recorded AID transactions went to Egypt, mostly corn and inedible tallow.

Commercial Agricultural Exports Assisted by CCC Programs Decline

The value of U.S. agricultural exports assisted under Commodity Credit Corporation (CCC) programs in fiscal year 1982 dropped by more than one-fourth from fiscal year 1981's record level to less than \$1.4 billion. CCC credit programs have aided only 4 percent of all commercial agricultural exports in the last 2 fiscal years, but are important for certain commodities.

The CCC program provided financing for 20 percent of commercial soybean oil exports, 12 percent of the cotton, 8 percent of the wheat, and less than 5 percent of the corn and soybean exports in 1981/82.

In 1981, The Export Credit Guarantee Program (GSM-102) replaced the Noncommercial Risk Assurance Program (GSM-101). The GSM-102 program is designed to increase U.S. commercial agricultural exports by enabling foreign buyers to obtain commercial credit at U.S. banks for periods up to 3 years. It covers payment defaults due to commercial or noncommercial reasons, while the GSM-101 program guarantees against default only for noncommercial conditions. Under the old CCC Export Credit Sales Program (GSM-5), the Government provided credit at commercial bank terms. Under GSM-102, the Government is financially involved only if there is a payment default.

Principal commodity exports assisted by the GSM-102 program in fiscal year 1982 were wheat, cotton, corn, soybeans, and soybean oil. All these assisted commodity exports increased except corn, which fell 55 percent. GSM-102 exports went to 14 countries in fiscal year 1982, compared with 18 countries in fiscal year 1981. Korea, the major commercially aided country in 1981/82, received about 30 percent of all GSM-102 exports, followed by Portugal, Brazil, Morocco, the Dominican Republic, and Pakistan. GSM-102 exports increased to all these countries except Korea. CCC-aided exports to Poland, Peru, Sudan, and Yugoslavia declined sharply. GSM-102 provided financing in fiscal year 1982 for 60 percent of commercial agricultural exports to Morocco; 53 percent to Portugal; 50 percent to Brazil; 36 percent to the Dominican Republic; and 27 percent to Korea.

\$1.5 Billion In Blended Credit for 1983-85 On October 20, 1982, a 3-year new CCC Blended Credit Export Enhancement Program was announced, amounting to \$1.5 billion. This program should stimulate export gains and long-term market development. In fiscal year 1983, the blend will consist of (1) \$100 million of interest-free direct credits under the GSM-5 program, and (2) \$400 million of credit guarantees under the GSM-102 program. In addition, the CCC is authorized to issue \$3.4 billion in other kinds of credit in fiscal 1983. This authorization is expected to result in a sharp reversal in the level of CCC credit assistance in fiscal year 1983. (Susan A. Libbin, World Analysis Branch)

TABLE 19--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1982

COMMODITY		LONGTERM CRED IT SALES	PUBLIC GOVT GOVT.	LAW 480 MORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC. EXPORTS
				X	METRIC TONS				
BUTTER	¥	0	0	0	969	0	869	86098	86798
MILK-NONFAT DRY	M	0	5572	22320	41647	0	66533	30172	99711
WHEAT	Σ	2555579	20673	89308	100332	0	2765892	41841339	44607231
WHEAT FLOUR	M	437991	1632	74485	72004	0	586112	305551	891683
BULGUR WHEAT	MT	398	648	26952	184810	0	212808	87869	300677
RICE	M	299485	30155	17121	12568	0	359329	2551919	2911248
CORN	Ψ	296486	25146	11804	22919	323306	199619	48929186	49608847
GRAIN SCRGHUM	M	0	20683	10459	9009	0	37147	6252601	6289748
CATS, ROLLED	M	0	658	169	9466	0	10775	6379	17154
CORNMEAL	M	965	180	22267	31706	0	54749	49025	103774
WHEAT-FLOUR-SOYA	M	0	0	2163	22622	0	24785	8409	33194
CORN-SOYA-MILK	MI	398	4046	9466	88974	0	103364	38372	141736
WHEAT PROTEIN CONC BLEND	M	0	0	0	355	0	355	11106	11461
SOYA-SORGHUM-GRITS	×	0	4122	3575	14123	0	21820	0	21820
STARCHES, NEC	Σ	0	0	0	0	146	941	1496	9793
CIL-SOYBEAN	M	196651	6179	24863	51952	3560	246065	695928	941993
OIL-COTTONS EED	M	21324	0	0	0	0	21324	363103	384427
DILCAKE & MEAL	Σ	0	0	0	0	15540	15540	6539382	6554922
SEEDS	E	0	0	0	0	59	53	233126	233155
SCY FLOUR (DEFATTED)	M	0	82	0	949	0	628	7491	8119
TALLOW, INEDIBLE	M	0	0	0	0	66024	66024	1279410	1345434
PCULTRY FEED, PREPARED	F	0	0	0	0	1018	1018	151244	152262
PEAS-ORIED	¥	0	0	1587	0	0	1587	106052	107639
FRUIT-NUTS-PLANTS	-	0	0	0	0	0	0	0	0
COTTON EX LINTERS	M	6380	0	0	0	0	6380	1481055	1487435
TOBACCO	E	0	0	0	0	1191	1191	253275	254466

TABLE 20--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1982

		PUBL IC	LA		AID	TOTAL	COM	TOTAL
COMMODITY	LONGTERM CREDIT SALES	G0VT.	WORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	MUTUAL	GOVT.	MERCIAL	AGRIC. EXPORTS
				1,00	1,000 DOLLARS			
BUTTER	0	0	0	76	0	76	145821	145897
MILK-NGNFAT DRY	0	612	2674	7932	0	11218	41034	52252
WHEAT	386827	3454	13838	16206	0	420295	7014026	7434321
WHEAT FLOUR	110812	354	17522	17997	0	146685	34538	181223
BULGUR WHEAT	46	167	6323	42196	0	48780	4432	53212
RICE	92511	8479	5225	3764	0	109979	1038543	1148522
CORN	36050	3614	1790	3623	38853	83930	5877885	5961815
GRAIN SORGHUM	0	2978	1468	888	0	5334	740288	745622
DATS, ROLLED	0	259	7.1	3806	0	4136	2779	6915
CORNMEAL	981	64	5120	2689	0	12252	14640	26892
WHEAT-FLOUR-SOYA	С	0	782	8285	0	1906	3303	12370
	157	1400	3162	. 27802	0	32521	13179	45700
WHEAT PROTEIN CONC BLEND	0	0	0	207	0	207	14198	14405
SOYA-SORGHUM-GRITS	0	1066	803	3471	0	5340	0	5340
STARCHES, NEC	0	0	0	0	164	164	10905	11069
OIL-SOYBEAN	75810	4039	17600	38679	1882	138010	360064	498074
OIL-COTTONS EED	10678	0	0	0	0	10678	200341	211019
DILCAKE & MEAL	0	0	0	0	3603	3603	1494357	1497960
SEEDS	0	0	0	0	389	389	298683	299072
SOY FLOUR (DEFATTED)	0	33	0	200	0	233	3260	3493
TALLOW, INEDIBLE	0	0	0	0	29309	29309	567942	597251
POULTRY FEED, PREPARED	0	0	0	0	346	346	51529	51875
PEAS-ORIED	0	0	481	0	0	481	42128	42609
FRUI T-NUTS-PLANTS	0	0	0	0	2	2	4525	4527
COTTON EX LINTERS	9176	0	0	0	0	9116	2131933	2141109
TOBACCO	0	0	0	0	7708	7708	1478773	1486481
OTHER	0	0	0	0	0	0	16415452	16415452
TOTAL	722301	26474	76859	182029	82256	1089919	38004558	39094477

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GDVI GOVI.	LAW 480 WORLD FOOD PRUGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TUTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC. EXPORTS
				1,0	,000 DCLLARS			
	c	c	c	c	c	c	1075377	1076277
CANAUA	D (5 (0	0 (> 0	> <	10403	41 CC+01
ST. PIERRE AND MIQUELON	0	0	0	0	0	0		
MEXICO	0	0	0		0		1493249	1493249
GUATEMALA	0	0	306	3414	0	3720	95219	92659
BELIZE	0	0	0	0	0	0	10316	10316
EL SALVADOR	22936	619	2518	1535	0	27508	37935	65443
HONDURAS	5004	0	337	2094	0	7435	29571	37006
NICARAGUA	0	0	457	0	0	457	26004	26461
COSTA RICA	17197	0	205	1308	0	18710	35162	53872
PANAMA	0	0	28	1048	0	1076	83942	85018
BERMUDA	0	0	0	0	0	0	38184	38184
BAHAMAS	0	0	0	0	0	0	67515	67515
JAMAICA	16937	0	80	0	0	16945	81675	98620
TURKS AND CAICOS IS		0	0	0	0	0	680	089
	0	0	0	0	0	0	9290	0659
HAIT	12684	0	1297	6578	0	20559	47859	68418
DOMINICAN REPUBLIC	14794	0	0	2392	0	17186	157256	174442
LEEWARD AND WINDWARD IS		0	0		0	0	50737	50737
	0	0	64	0	0	64	29134	29183
TRINIDAD AND TOBAGO	0	0	0	0	0	0	135000	135000
NETHERLANDS ANTILLES	0	0	0	0	0	0	80808	80808
FRENCH WEST INDIES	0	0	0	0	0	0	13368	13368
COLOMBIA	0	0	0	0	0	0	273492	273492
VENEZUELA	0	0	0	0	0	0	146467	146467
GUYANA	0	72	0	0	0	72	8996	0416
SURINAME	0	0	0	0	0	0	20893	20893
FRENCH GUIANA	0	0	0	0	0	0	501	201
ECUADOR		0	446	638		1582	100412	101994
PERU	0	952	1522	10115	346	30595	219263	309858
BOLIVIA	9728	0	517	14	0	15391	3346	18737
CHILE	0	0	0	16/8	0	16/8	746/82	748403
BRAZIL	0	0	308	0	0	308	576386	576694
PARAGUAY	0	0	82	0	0	82	1111	1799
URUGUAY	0	0	0	0	0	0	4061	1904
ARGENTINA	0	0	0	0	0	0	20110	20110
NETHERLANDS	0	0	0	0	0	0	3251548	3251548
BELGIUM AND LUXEMBOURG	0	0	0	0	0	0	291	291
FRANCE	0	0	0	0	0	0	65785	657854
FED. REP. OF GERMANY	0	0	0	0	0	0	1572009	1572009
							00	CONTINUED

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 MORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT.	COM- MERCIAL	TOTAL AGRIC. EXPORTS
				00 6 11	,000 DOLLARS			
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		> <		> 0	> 0	0	0424	7 (
TOES AND	0 0	> (0 0	0		676676	5 L
IRELAND	0 (0	0	0	0		83525	3
ICELAND	0	0	0	0	0	0	3645	6496
SWEDEN	0	0	0	0	0		101498	14
NORWAY	0	0	0	0	0		176233	N
FINLAND	0	0	0	0	0		119580	9 5
AUSTRIA	0	0	0	0	0		19876	9 8
SWITZERLAND	0	0	0	0	0		336907	69
AZCRES	0	0	0	0	0		6958	6958
SPAIN	0	0	0	0	0	0		052
PORTUGAL	0	0	0	0	0	0	2	580588
GIBRAL TAR	0	0	0	0	0	0	84	84
GREECE	0	0	0	0	0	0	204326	204326
MALTA AND GOZO	0	0	0	0	0	0	10557	10557
GERMAN DEM. REP	0	0	0	0	0	0	226155	226155
CZECHOSLOVAKIA	0	0	0	0	0	0	72204	72204
HUNGARY	0	0	0	0	0	0	11424	11424
POLAND	15332	0	0	15223	0	30555	150696	181251
YUGOSLAVIA	0	0	0	0	0	0	OUL	7892
ALBANIA	0	0	0	0	0	0		
ROMANIA	0	0	0	0	0	0	133559	133559
BULGARIA	0	0	0	0	0	0	0311	0311
ESTENIA	0	0	0	0	0	0	0	0
LATVIA	0	0	0	О	0	0	LC)	505
U.S.S.R.	0	0		0	0	0	\circ	2300624
TURKEY	0	0	70	0	0	7.0	03	103402
CYPRUS	0	0	0	0	0	0	S	45517
SYRIA	0	0		0	0		5	35685
LEBANDN	0	0	210	0	0	210	0	59563
Z Z Z	0	0	0	0	0	0	134876	487
A A A	0	0	0	0	0	0		90332
ISRAEL	0	0	0		0		324364	43
2 1	0	0	0		0		58404	60147
CAZASEKE	0	0	0	-		red .	-74	-
	0 (0	0 (0	0 (0	3746	3746
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TOTAL AGRIC. EXPORTS	56774 15253 1963 4988 8730 8730 217961 21669 217961 21669 5712446 1801019 175 175 1801019 175 1801019	1925 166731 CONTINUED
COM MERCIAL	56774 14675 1563 4988 8730 245582 144256 1286 47386 30719 30719 3172446 1800887 1800887 1155126 40 115509 105980 1165980 126168	1925 124943 C0
TOTAL GOVT. PROGRAMS	578 64276 0 0 13705 3603 3603 3603 132 0 0 0 0 0 0 0 0 0 0 0 0 0	0 41788
AID WUTUAL SECURITY S	000000000000000000000000000000000000000	co
VOLUNTARY RELIEF AGENCIES 1,000	59327 10434 3391 3487 8614 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6659
LAW 480 WORLD FOOD PROGRAM	578 4949 0 4949 23716 901 23 3603 3603 1005 0 0 0 0 1018 439 0 0 0 0 0 0 0 0 0 0 0 0 0	00
PUBLIC GOVT GOVT.		529
LONGTERM CREDIT SALES	649494 649484 643867 17536 17536 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34660
COUNTRY	UNITED ARAB EMIRATES YEMEN (SANA) OMAN BAHRAIN AFGHANISTAN INDIA PAKISTAN NEPAL BANGLADESH SRI LANKA KAMPUCHEA JAPAN CHINA MAINLAND MCNGULIA BURMA THAILAND VIETNAM LADS MACAO MALAYSIA SINGAPORE INDONESIA BRUNEI PHILIPPINES SOUTHERN ASIA (NEC) REPUBLIC OF FOREA HONG KONG REPUBLIC OF CHINA (TAIMAN) AUSTRALIA NEW ZEALAND PADUA NAMCA SOUTHERN SAMCA NORTH KOREA HONG REPUBLIC OF CHINA (TAIMAN) REPUBLIC OF FOREA NORTH KOREA HONG REPUBLIC OF CHINA (TAIMAN) REPUBLIC OF SIANDS REPUBLIC OF CHINA (TAIMAN)	OTHER PACIFIC ISLANDS MORUCCO

COM- TOTAL MERCIAL AGRIC. EXPORTS	205537 205 112994 812 13251 882 13251 882 2158 6032 51 2158 7 6032 7 72330 7 72330 7 72227 6 18506 18 8570 10 224 12 1612 22 1612 22 161 22 161 52 161 50 2119 50 21 54 6 CONTINUED-	
TOTAL COURTS ME	17089 369732 369732 2360 1224 5736 692 692 692 692 1090 2268 1376 252 252 252 2710 4488 16801 10192 10192 1813 1637 1637 1637 1115	0
AID MUTUAL SECURITY 0 DOLLARS	000000000000000000000000000000000000000	000
VOLUNTARY RELIEF AGENCIES 1,000	916 9388 125 1440 1440 1909 1909 1909 1909 1909 1909	N 4 0
LAW 480 WORLD FOOD PROGRAM	1 2 6 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00
PUBLIC GOVI GOVI.	732 94 94 96 00 00 00 00 00 00 00 00 00 0	000
LONGTERM CREDIT SALES	274410 24881 24881 24881 3476 3476 3600 3000 60 60 60 60 60 60 60 60 60 60 60 60	00000
COUNTRY	ALGERIA LINISTA LIBYA EGYPT SUDAN CANARY ISLANDS MAURITANIA CAMEROON SENEGAL MALI GUINEA SIERRA LEONE I VORY COAST GHANA THE GAMBIA NIGER TOGO NIGERIA CENTRAL AFRICAN REPUBLIC GABCN CHAD EQUATORIAL GUINEA MADE RA ISLANDS UPPER VOLTA BENIN ANGOLA CONGO (BRAZZAVILLE) LIBERIA ZAIRE BURUNDI RWANDA SOMALIA CONGO (BRAZZAVILLE) WESTERN AFRICA (NEC) LIBERIA ZAIRE BURUNDI RWANDA SOMALIA CONGO (BRAZZAVILLE) UPPER VOLTA DJIBOUTI	RENTA SEYCHELLES BRITISH INDIAN CCEAN TERR

TABLE 21--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YFAR 1982

39094477	38004558	1089919	82256	182029	76859	26474	722301	TOTAL
597050	597050	0	0	0	0	0	0	UNIDENTIFIED COUNTRIES 1/
3511	-181	3692	0	2920	772	0	0	LESCIHO
21	-114	135	0	0	135	0	0	MALAWI
574	574	0	0	0	0	0	0	ZIMBABWE
23	23	0	0	0	0	0	0	SWAZILAND
6923	09-	6983	0	0	0	0	6983	ZAMBIA
2096	-317	2413	0	0	1991	752	0	BUTSWANA
16	91	0	0	0	0	0	0	NAMIBIA
133159	133159	0	0	0	0	0	0	REP. OF SOU. AFRICA
122	122	0	0	0	0	0	0	FRENCH IND. OCEAN TERR
485	84	401	0	0	105	0	0	COMOROS
17671	606	16762	0	1003	23	5736	10000	MALAGASY REP
2490	257	2233	0	0	530	1 703	0	MUZAMBIQUE
11839	4820	1019	1882	С	224	1415	3493	MAURITIUS
13266	9569	6310	2	549	761	0	2000	TANZANIA
			00 DCLLARS	1,000				
TOTAL AGRIC. EXPORTS	COM- MERCIAL	TOTAL GOVT. PROGRAMS	AID MUTUAL SECURITY	VOLUNTARY RELIEF AGENCIES	PUBLIC LAW 480 GCVI WCRLD GOVI FOUD	PUBLIC GOVI GOVI.	LUNGTERM CREDIT SALES	COUNTRY

1/ TRANSSHIPMENTS THROUGH CANADA.

TABLE 22--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1981 REVISED

TOTAL AGRIC. EXPORTS	17006	2246373 42246373 949076 406971 3171812	59368190 7701640 9274 136893	38059 165568 10643 20641 738740 321910	1354112 15403 15403 121575 76511 99288 1209799 252131	119218945
COM- MERCIAL	17006	3 9704747 278646 58657 2812291	58181228 7644791 2134 42702	4276 10×05 10×05 476834 318238	228170 15137 106995 65434 99259 1205617 248461 116656	113225466
TOTAL GOVT. PRGGRAMS	97510	2541626 070430 348314 359523	36962	0 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V	5553 28175 11077 4182 3670 45	5993479
AID MUTUAL SECURITY	0 0 0 7 1	* 0000	443778	7 C V O D O	563 88775 4436 11077 29 3670 45	571504
VOLUNTARY RELIEF AGENCIES	METKIC TONS 0 5 5 7620	73065 121756 293821 40525	54516	30132 120956 237 15370 65397	266	900123
LAW 480 WORLD FOLD PREGRAM	29965	164732 54648 52631 48786	0000	3117 32117 0 2193 26805	10144	540866
PUBLIC GOVT.	9925	4300 7 49 7 1435 23025	112539 33362 1637 3662	460 19160 0 3078 36134	00000000	288)21
CREDIT SALES	000	2256648 493529 427 247185	553132 0 0 300	320 0 0 0 133570 3672	41 41 60 9	3642465
	88 2	X X X X	4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nd ped ped ped ped 2		
COMMODITY	BUTTER MILK-NONFAT DRY CHICKEN FRESH/FROZEN	WHEAT FLOUR WHEAT FLOUR BULGUR WHEAT RICE	CCRN GRAIN SORGHUM CATS, RCLLED CPRNMEAL WHEAT-ELDIR-SOYA	WHEN-TELDON-STA CUTA-SCY4-MILL WHENT PROTEIN CONC SLEND SOYA-SORGHUM-GRITS SIL-SNYBEAN CIL-CUTTONSEED	SFEDS SOY FLOUR (DEFATTED) TALLOW, INEDIBLE PEAS-DRIED LENTILS-DRIED PEAMUTS CUTTON EX LINTERS TOBACCO POTATOES, FRESH	TOTAL

TABLE 23--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1981 REVISED

TOTAL AGRIC• Exports	27260 44980 407096 7706824	83392 83392 1537387 8966424 1148598	4274 40122 14888 65831 13152	5878 456667 204851 290225 642021 45091 57230	2230326 1338529 34763 18059819 43780143
COM- MERCIAL	27260 5232 389203 7282052	78043 -4560 1365432 8786812 1139609	1500 13752 1648 -3078 13010	279299 202341 290056 6221 599672 40137 90197	2221958 1319043 34750 18059819 42288143
TOTAL GOVT• PROGRAMS	39748 17893 424772	17928 87952 171955 179612 8989	2774 26370 13240 68909	5878 177368 2510 169 101 42349 4954 8495	8368 19486 13 0
AID MUTUAL F SECURITY ES 1,000 DGLLARS	0 0 17893 789	0 0 0 68199	00000	0 0 169 42349 1632 8495	19486
VOLUNTARY RELIEF AGENCIES 1,00	23640 0 12585	32043 73292 18682 3843 0	2040 15068 11821 48223 142	4366 55824 0 0 101 0 0	0 0 0 0 301670
LAW 480 WORLD FLUD PROGRAM	11989	14228 14167 22726 10306 3733	4000	627 22388 0 0 0 0 3322 0	0 0 0 0 155445
PUBLIC GCVI GOVI.	4119 0 0 8592	143 377 10736 20073 5196	592 1041 164 7760	2 6 8 8 5 6 8 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0 0 86167
LONGTERM CREDIT SALES	375256		101 001 001 134	7266.7 2510 0 0 0 0 0 0	8368 0 0 0 789663
COMMODITY	BUITER MILK-NONFAT DRY CHICKEN FRESH/FRGZEN WHEAT	NHEAT FLOOK RICE CORN GRAIN SORGHUMS	OATS, RCLLED CORNMEAL WHEAT-FLOUR-SOYA CRN-SOYA-MILK WHEAT PROTEIN CONG BLEND	SOYA-SCAGHUM-GRITS OIL-SOYBEAN CIL-COTTONS FED SEEDS SOY FLOUR (DEFATTED) TALL DW, INFOIBLE PEAS-DPIED LENTILS-DRIFD PFANUTS	COTTON EX LINTERS TORATOS PTATOES, FRESH STHFR TOTAL

TOTAL AGRIC. EXPORTS	6	\$.	140725	72640	10136	125582	200646	643	10	31	(A)	5440	164198	336	211582	16798	343760	10	8477	107773		3497	186451	0		1573268	8/484	11000	106166	4829	1918	-	2	$\overline{}$	8	4	3/18
COM- MERCIAL	6	4833	4072	72640	, ,	55	9000	6439	845	318	37	2449	8	3	211582	619	16	885	94,	741100	0	3492	45			1573268	81442	35011	104144	4829	181615	365176	88610	prof.	63085	4	87
TOTAL GOVT. PROGRAMS	·	0	0	0	0 0	0	0	0	0	0	0		14318	0	0	0	0	0	0	~ 1 € € C		0 0	0	0	0	0 (4.5	0 2106	5) C	0	0	21	8409	0	0	0
AID MUTUAL SECURITY	,000 DULLARS	0	0	o C	0 0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0	0 0		0	0	0	0	0	0	0
VOLUNTARY RELIEF AGENCIES	1,000	0	0 0	> C	o c	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (5) c		0	0	0	0 (0	00			0	0	3	40	0	0	0
LAW 480 WORLD FCOD PRUGRAM	C	0	0	D C) C	0	0	0	0	0	0	0	0	0	0	0	Ũ	0	0 (0 0	0	C	0	0 ;	245	ć	-4	0 0	C	0	8 1	0	0	0	0
PUBLIC GOVT GOVT.	(0	0 () C		0	0	0	0	0	0	0	0	0	0	0	0	0	0 (0 0	0 =	0	0	0	0	0	0 0		00	0	0	0	0	0	0	0
LONGTERM CRFJII SALES	,	0	0 *			0	0	3	0	0	0	0	14318	0	0	C	0	0	0 6	31911) C	0	0	0	0	0				0	0	0	0	0	0	0
COUNTRY		N TV T	DENMARK				NORWAY	FINLAND	AUSTRIA	WITZERLAND	ALORES	SPAIN	PORTUGAL	GIBRALTAR	GREECE	MALTA AND GOZO	GERMAN DEM. KEP	CZECHDSLOVAKIA	HUNGARY	A TOTAL SOLL SOLL SOLL SOLL SOLL SOLL SOLL SO	A BANIA BA	A LUBINA A	BULGARIA	ESTONIA	LATVIA	U. S. S. S.	URKEY	C A P K C S			RAN	ISRAEL	JORDAN	GAZA STRIP	form	SAUDI ARABIA	UA LAK

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVI GOVI	LAW 480 MCRLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT - PROGRAMS	COM- MERCIAL	FORECE AGRECE EXPORTS
				1,00	000 DOLLARS			
	C	C	C	C	C	С	20108	8 C 8 C 8
Please		0	320	0	0	200	15967	1678
		0 0		o	o C	J	25.00	2022
	0	0	0		0	C	7185	4 E 85
BAHRAIN	0	0	0	0	0	0	65.00	0 20
AFGHANISTAN	0	0	0	0	0	0	1 1	d .
A long	0	19577	422	99708	0	350		324029
PAKISTAN	48748	0	29463	0	0	78211	68821	147032
NEPAL	0	0	86		0	3886		3215
BANGLADESH	52370	0	1010	12389	789	66558	8378	74936
SRI LANKA	17830	0		3986	0	21816	26709	48525
KAMPUCHEA	0	0	17903	0	0	17903	-5054	12849
JAPAN	0	0	0	0	0	0	6 2 0 2 9 6 9	70596
CHINA MAINLAND	0	0	1356	0	0	1356	2116296	1765
MONGCLIA	0	0	0	0	0	0	0	0
BURMA	0	0	0	0	0	0	40	04
THAILAND	0	0	0	0	0	0	0	184824
VIETNAM	0	0	0	0	0	0		153
LADS	0	0	0	0	0	0	33	33
MACAD	0	0	0	0	0	0	9	63
MALAYSIA	0	0	0	0	0	0	\$90	vo -
SINGAPORE	0	0			0		989	9
INDONESIA	26463	0	7289	6307	0	68093	90+1	2 24 5
BRUNEI	0	0			0		2	N
PHILIPPINES	0	0	4340	68.88	0	PP .	4	00
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KEPUBLIC UT KUKEA	2/5/6	0 (0 (0	21516	2108895	2136471
NOKIH KUKEA	0	0	0 (0 (0	0 (L P	L I
TONG KONG	0	9 (0 (0	O	0 (58758	30 6
ATTORIC OF CHINA CALMAN	0	0	0 0	0 (0	0 0		2) L
AUSTRALIA) :	⊃ () C	5 () c	0 (n .	V .
NEW ZEALAND	0	0	0	0	3	0	50	0
PAPUA NEW GUINEA	0	0	C	0	0	0	401	400
MESIEKN SAMUA	0	0	0	0	0	0	2	959
SOUTHERN PACIFIC ISLANDS	0	0	0	0	0	0	5	
FRENCH PACIFIC ISLANDS	0	0	C	0	0	0	med	10814
TERR. 0	0	0	0	0	0	0	033	037
CIHER PACIFIC ISLANDS		0			0		5494	3
MURUCCU	24533	C	1512	16323	0	42368	<u> </u>	-
							0	. 1

COM- TOTAL MERCIAL AGRIC. EXPORTS		2			6		•		5355	2067 30			2111		45				90570 490570	313	122		93 93		_	977	32230 36016			9244	4 6 6 5 7 4			668 50249			671	97 3393	-82 274		CONTINUED
S		3	~	0	4	_	9		•										4		0	0	0		1						2			-	_				9	2	
TOTAL GOVT. PROGRAM			663		46052	4529		5/6	2701	18549		9664	4935		19718	1337	119	63		32					182381	1611	378	211	861	12670	15835	2765	412	46281	839	185	8366	*	35		
AID MUTUAL SECURITY	.000 DOLLARS	0	0	0	151095	7058	0	ပ ပ	0	0	0	0	C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	С	С	0	0	C	
VOLUNTARY RELIEF AGENCIES	1 • 0	0	5661		7	1176	0	20107	93	0149	0	0	1411	0	5365	1065	0	0	0	0	0	0	0		-	485	0	0	0		2450	96	3459		2920	1825	6465	~	356	0	
LAW 480 WORLD FOOD PROGRAM		0	1248	0	6434	3224	0 .	6.71	565	1901	0	2670	C	6	218	272	1193	689	0	320	0	Ċ	0	0	903	1120	851	117	1282	135	455	106	668	\sim	1629	0	2417	1769	0	0	
PUBLIC 60VI 60VI.		0	0	<u>ن</u> ن	0	O 1	0 0	9600	1277	37.34	0	C	0	0	0 - 1 - 2	0	0	0	0	0	0	0	0	0	1768		2935		7335	0	0	0		5	3848	0		1171	0	0	
LONGTERM GREDIT SALES		0	3345	0	287435	33837		<u>ت</u> (9669	0	· 5569	3494	0	13435	0	0	c	0	0	0	0	0	0	0	٥	o (0	12535	12894	0	0	16294	0	C	0	15830	0 1	0	
COUNTRY		ALGERIA	TUNISIA	LIBYA	EGYPT	SUDAN	CANARY ISLANDS	MAURITANIA	CAMEROCA	JAPAN SAL	MALI	GUINEA	SIERRA LEONE	IVORY CHAST	GHANA	THE GAMBIA	NIGER	1063		CENTRAL AFRICAN REPUBLIC	GABUN	CHAC	EQUATORIAL GUINFA	MADEIRA ISLANDS	UPPER VOLTA		ANGOLA	CUMBE LERAZZAVILLEJ	WESTERN AFRICA (NEC.)	LIMERIA	ZAIRE	FURUNDI	RWALICA	SCMALIA	ETHIOPIA	CJISCUII	UGANDA	X+ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	SEYCHELLES	RRITISH IMPIAN OCEAN TERK	

TABLE 24--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, FISCAL YEAR 1981 REVISED

		PUBLIC	LAW 480	VONTANTANA	AID	TOTAL	-WDD	TOTAL
COUNTRY	CREDIT	. TVG9	FOOD PROGRAM	RELIEF AGENCIES	SECURITY	PROGRAMS	MEKU AL	EXPORTS
				1,000	DO DOILARS			
IANZANIA	7500	3466	2122	2685	0	15773	19337	35110
MAURITIUS	3495	0	197	0	0	4292	7855	12147
MOZAMBIQUE	0	1984	523	0	0	2507	4634	7141
MALAGASY REP	0	2432	38	1126	0	3596	3135	6731
COMDROS	0	0	436	0	0	436	-436	0
FRENCH IND. OCEAN TERR	0	0	С	0	0	0	866	866
REP. OF SOU. AFRICA	2	c	С	0	0	0	174946	174946
NAMIGIA	0	0	0	0	0	0	0	Ó
BOTSWANA	2	C	5115	0	0	5115	-2343	2832
ZAMBIA	3872	3384	0	0	0	13256	-743	12513
SWAZILAND	0	0	407	0	0	407	-230	177
ZIMBABWE	0	0	834	0	0	834	783	1617
MALAWI	2329	0	737	0	0	3056	-2155	911
LESOTHO	0	0	6937	3445	0.	10382	-4269	6113
UNIDENTIFIED COUNTRIES 1/	0	0	С	0	0	0	1131724	1131724
								# #
TOTAL	789663	86167	. 155445	301673	159050	1492000	42283143	43780143

1/ TRANSSHIPMENTS THROUGH CANADA.

Table 25--U.S. commercial agricultural exports financed under Commodity Credit Corporation programs: Value by commodity, fiscal years 1980-82

Commodity	: GSM-5	1980 : GSM-101	: Total	: GSM-101	: GSM-102	: Total	: 1982 : GSM-102
	• •	•	• •	••	• •	• •	• 5
		- 100 000 000 000 000 000 000 000 000 00	1	Million Do	10 11 0 to 11 of		
	o *8				itais		
Wheat	: 217.8	103.1	320.9	76.3	472.0	548.3	608.4
Cotton	: 52.0	167.8	219.8	7 °	220.0	220.7	250.4
Corn	: 236.6	193.7	430.3	1	516.9	516.9	234.6
Soybeans	: 45.0	38.4	83.4		80.2	80.2	93.1
Soybean oil	9.04 :	17.1	57.7	3.2	41.1	44.3	71.7
Sunflower seeds		1	1	!	14.3	14.3	34.0
Soybean meal	: 64.3	67.2	131.5	1		128.4	19.2
Tallow	3.7.6	4.3	11.9	!	12.2	12.2	17.2
Grain sorghum	: 4.2	!	4.2	1	6.7	6.7	16.5
Cottonseed oil		16.5	16.5	11.3	9.2	20.5	7.9
Rice	: 5.0	62.2	67.2	21.2	177.6	198.8	4.8
Wheat flour		5.8	5.8	.2	80.0	9.1	2.7
Dry edible beans	: 6.2	1	6.2	3.0	1	3.0	2.6
Meat meal		!	1		1 1	1 1	1.7
Tobacco	: 31.4	0.8	39.4	1	5.0	5.0	1.6
Barley		!	!	1	5.5	5.5	1.0
Corn gluten	:	!	* **	-	1	!	9.
Poultry	•	2.6	2.6	2.7	!	2.7	
Lard	!	1 1	1	!	14.3	14.3	!!!!
Linseed meal	: 4.3	2.5	6.8	-	7.3	7.3	1
Linseed oil	6.	1	6.	-	5.1	5.1	
Soy protein	1.9	5,3	7.2	1	2.6	2.6	1
Alfalfa seed	:	1	!	!	2.4	2.4	!
Feed concentrates	!		;	1	1.1	1.1	
Cottonseed meal		3.6	3.6	1	-	!	-
Total	: 717.8	698.1 1,415.9	1,415.9	118.6	1,730.8	1,849.4	1,368.1
	••						

--- = Not applicable. Source: U.S. Department of Agriculture, Foreign Agricultural Service, Office of the General Sales Manager.

Table 26--U.S. commercial agricultural exports financed under Commodity Credit Corporation programs: Value by region and country, fiscal years 1980-82

Region/Country	:1980			: 1981			: 1982
	: GSM-5						: GSM-10
		•	0	0	0	*	0
	•			W:11: D.:	11		
	•	Million Dollars					
7	: 10.0	38.7	48.7	22.9	41.5	64.4	88.5
Caribbean	-	38.7	48.7	22.9	28.5	51.4	59.6
Dominican Republic	: 10.0	30./	40.7	24.9	13.0	13.0	28.9
Jamaica			0 - 1		13.0	13.0	20.9
Central America	: 4.6		4.6	-	19.4	19.4	42.3
	. 4.0		4.0	fillio some maky	4.1	4.1	15.7
Costa Rica	: 3.9		3.9		14.3	14.3	26.6
El Salvador	: 3.9		3.9		1.0	1.0	20.0
Honduras	7		. 7		1.0	1.0	WW 1004 100
Nicaragua	: ./	400 000 700	. /				
3- 41 4	: 73.1	53.8	126.9	19.3	303.7	323.0	324.0
South America		33.0		17.3	195.2	195.2	283.2
Brazi1	: 32.9	53.8	32.9	19.3	108.5	127.8	40.8
Peru	: 40.2	53.0	94.0	19.3	100.5	127.0	40.0
	: 78.4		78.4	Ship was form	149.4	149.4	298.5
Western Europe					147.4	147.4	290.0
Greece	: 28.1		28.1 3.0				
Ireland	: 3.0		- 4				
Norway	: 1.0		1.0		149.4	149.4	298.5
Portugal	: 46.3		46.3		149.4	149.4	290.3
Eastern Europe	: 272.6	370.4	643.0	27.4	665.6	693.0	50.1
Poland	: 198.7	364.3	563.0	5.1	639.5	644.6	26.2
Romania	25.0	304.3	25.0		26.1	26.1	23.9
Yugoslavia	: 48.9	6.1	55.0	22.3	2.001	22.3	
lugosiavia	. 40.7	0.1	33.0	£ & * J		2.2.8	
South and East Asia	: 216.9	215.4	432.3	48.8	447.6	496.4	435.4
Republic of Korea	: 199.2	205.4	404.6	48.8	422.0	470.8	429.9
Philippines	: 14.4		14.4	Time (mm mm)			W7 104 W
Thailand	3.3	10.0	13.3	***	25.6	25.6	5.5
Illaliand	:	70.0	10.0		2230		
South Asia	: 49.2		49.2		21.9	21.9	50.7
Pakistan	49.2		49.2	100 100 110	15.5	15.5	50.7
Sri Lanka				appe tops false	6.4	6.4	
SII Lalika	•				0.01	0.,	
Oceania	: 13.0		13.0	Annual Security Security	make were rapid	ABOV THESE THOSE	
Australia	: 8.8		8.8				***
New Zealand	: 4.2		4.2	maps from maps	**************************************	-	
MEN MEGLANIC	• 702		I g Gev				
Africa		19.8	19.8	. 2	81.7	81.9	78.6
Morocco					51.3	51.3	76.4
Nigeria						27.10	2.2
Sierre Leone				-	. 5	. 5	- 0 5
Sudan	O many than time	19.8	19.8	. 2	29.9	30.1	
buddi		17.0	17.0	e 4	27.7	00.1	
Total	: 717.8	698 1	1,415.9	118.6	1,730.8	1.849.4	1,368.1
TOTAL	· /T/*O	0,00.1	1572200	110.0	29,5000	2901287	_,5000

^{--- =} Not applicable.

Japan to Increase Imports of U.S. Grains and Meats

"I am impressed with the quality and thoroughness of this work. It represents a real contribution to our understanding of Japanese agriculture."

Fred Sanderson, Guest Scholar, Brookings Institution.

Japan has long been one of the most important markets for U.S. agricultural exports, especially grains and oilseeds. A new report by USDA's Economic Research Service, Japan's Feed-Livestock Economy: Prospects for the 1980's, helps explain why that has been so and why future farm exports to Japan will probably rise even higher.

Each year, Japan purchases about 20 percent of total U.S. corn exports, 50 percent of U.S. sorghum exports, and more than 20 percent of U.S. soybean exports. By 1990, the United States may be able to increase its grain and soybean exports by a third and quintuple its beef exports, according to William Coyle, author of the report. In contrast,



the Japanese market for imported dairy products, pork, and poultry will show little or no growth. The United States provides more than 65 percent of Japan's imports of coarse grains (corn, barley, sorghum), 95 percent of its soybean imports, and 71 percent of its soybean meal imports.

The report includes extensive tables and charts on Japanese consumption, production, and trade of beef, dairy, poultry, fish, and feed grains, including projections through 1990.

See box below for ordering information.

Ag Subsidies May Decline in Europe

The European Community will have to reduce its agricultural support programs and export subsidies in order to avert a budget crisis, according to a report by USDA's Economic Research Service. Those reductions ought to make U.S. exports more competitive.

Developments in the Common Agricultural Policy of the European Community examines how the EC's farm program (CAP) may evolve, indicates potential price levels in various European countries, and assesses the implications for trade with the U.S. and other countries.

Sweden, although not a member of the EC, is also reducing its farm programs and farm expenditures. *Sweden's Agricultural Policy*, also published by ERS, is the only report available in English to describe recent changes in Sweden's agricultural policies and programs, including the major provisions of Sweden's 1982-84 farm program.

Two of the major changes dealt with in the report are Sweden's reduced government subsidies for agricultural exports (a major aim of U.S. world trade policy) and its changes in import levies for beef and pork.

Japan's Feed-Livestock Economy: Prospects for the 1980's; \$5.50; 80 pages; GPO stock no. 001-000-04316-1.

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U.S. Peanut Industry, a new report by USDA's Economic Research Service, gives a comprehensive pic-



tion and world trade. The report

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- Major production and marketing practices.

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For your copy of U.S. Peanut Industry (by W.C. McArthur, Verner Grise, et al., Agricultural Economic Report No. 493; 45 pages; \$4.75), write to Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20250. Make your check or money order payable to Superintendent of Documents, ask for stock number 001-000-04310-2. For faster service. call GPO's order desk at (202) 783-3238 and charge your purchase to your VISA, MasterCard, or GPO Deposit account. Bulk discounts available.

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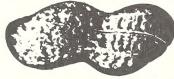
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